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Contract No.: AID-294-I-00-12-00002
Task Order No : AID-294-TO-15-00010
Southwest Jenin Water Project (SWJ)

MONTHLY PROGRESS REPORT



Prepared by: The Morganti Group, Inc.
February , 2016

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**Contract No.: AID-294-I-00-12-00002
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Southwest Jenin Water Project (SWJ)**

**Construction Monthly Progress Report # 4
Reporting Period: February 1, 2016 – February 29 , 2016
Contractor: The Morganti Group, Inc.**



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Abbreviation

ACOTR	Alternate Contracting Officer Technical Representative
B&V	Black and Veatch
CD	Calendar Day
COR	Contracting Officer Representative
CE	Chief Engineer
CEng	Contracts Engineer
CMC	Construction Management Contractor
CO	Contracting Officer
COB	Close of Business
COP	Chief of Party
CQC	Contractor Quality Control
CQCP	Contractor Quality Control Program
CRMP	Construction Risk Management Plan
CV	Curriculum Vita
DCL	District Civil Liaison
FO	Field Order
HR	High Risk
IQC	Indefinite Quantities Contract
LR	Low Risk
M	Moderate Risk
MH	Medium-High Risk
ML	Medium-Low Risk
MRR	Material Receiving Report
NCN	Non Compliance Notice
NUC	Notice of Unsafe Conditions
O&M	Operation and Maintenance
OSHA	Occupational Safety and Health Act (both Federal and State)
PA	Palestinian Authority
PCO	Project Control Officer
PIO	Public Information Officer
PM	Project Manager
PSU	Program Support Unit
PWA	Palestinian Water Authority
QA	Quality Assurance
QC	Quality Control
RE	Resident Engineers
RFI	Request For Information
RFTOP	Request for Task Order Proposal
TMGI	The Morganti group Inc.
TO	Task Order
TOL	Task Order Leader
TOM	Task Order Manager
SOP	Standard Operating Procedure
USAID	United State Agency for International Development
VO	Variation Order
VOR	Variation Order Request
WBG	West Bank Gaza
WBWD	West Bank Water Department



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1. Task Order Overview



1.1 Description of the Project

Background:

Infrastructure in the West Bank suffers from years of neglect and lack of investment. The USAID Mission Infrastructure Needs Program II (INP II) focuses on the rehabilitation and construction of roads, schools, water and wastewater projects. The USAID objective is to help the Palestinian economy by improving Palestinians access to basic infrastructure and services.

Objective:

The objective of this Task Order is to upgrade the existing water supply system in the southeast part of the Jenin Governorate, located in the northern region of the West Bank. The upgrades will improve the transmission of water supply to villages southwest of the Jenin municipality, improve water storability by constructing new reservoirs, and provide a reliable, safe and affordable water supply to the project area.

1.2 Project General Information

Project Name:	Southwest Jenin Water Project
Indefinite Quantity Contract No	AID-294-I-00-12-00002
Task Order No	AID-294-TO-15-00010
Award Date	September 22, 2015
NTP Date	October 26, 2015
Completion Date	February 16, 2017
Contract Value	USD 12,949,433.37
BOQ Line Item Amount	USD 12,449,433.37
Day Work Amount	USD 500,000
Start Date Of Construction Activity	December 27, 2015
Contractual Period Of Performance:	480 Calendar Days
Contractual End Date:	February 16, 2017
Project Location (Area and governorate)	The project is located in Jenin Governorate (Arraba, Kuferit, Aja, Kafr Rai', Jalqamus, Al Mutilla, Meithalun, and Sanur) in Area A, B and C.



1.3 Project Key Map

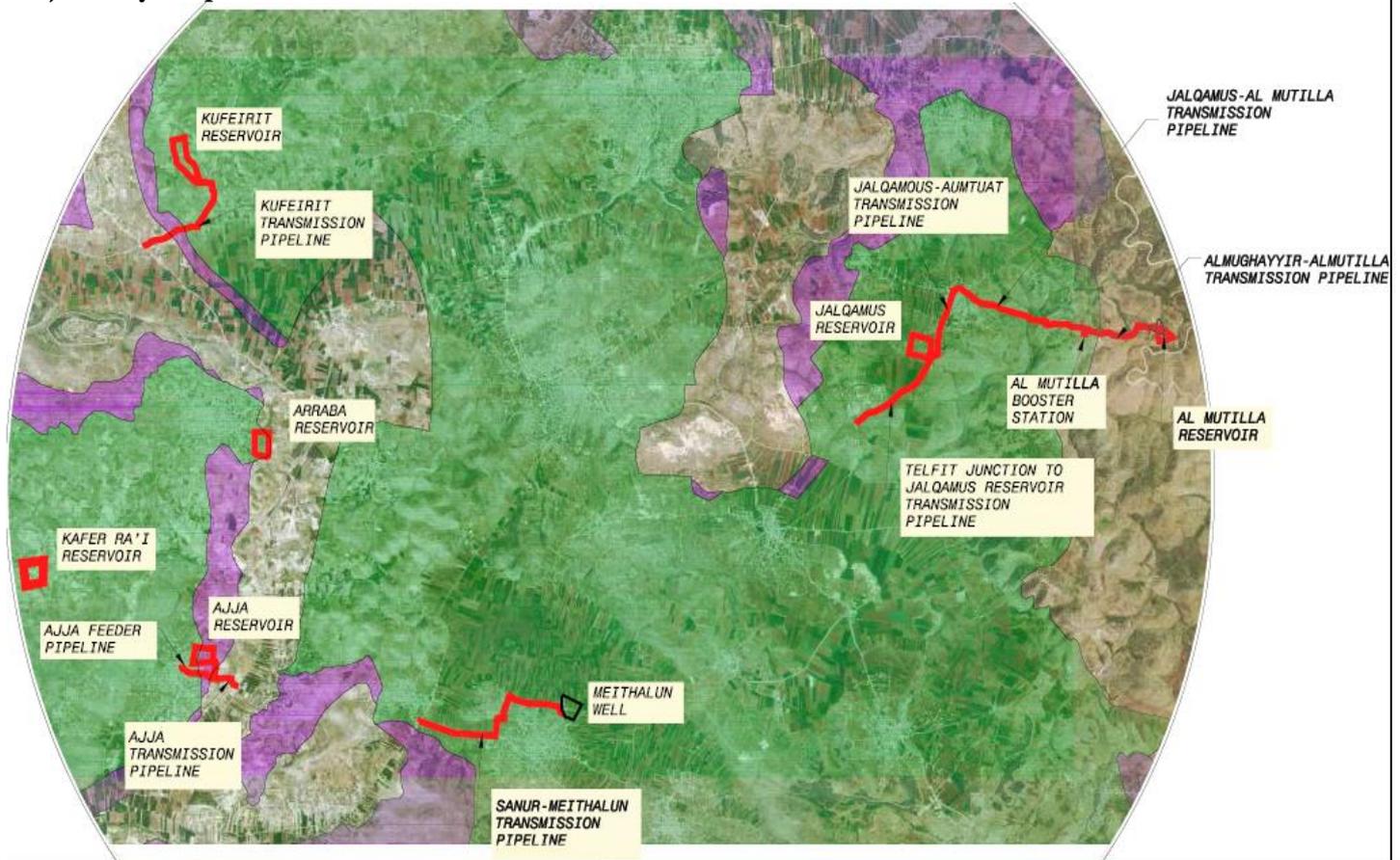


Figure 1: Southwest Jenin Project (SWJ)

1.4 Scope of Work:

The Statement of Work (SOW) is as defined as the below summary description:

Southwest Jenin Water Project

This project includes construction of six reservoirs, construction of booster station, chambers construction, chambers rehabilitation and the construction of approximately 17 km of steel transmission pipelines and Networks. Project elements will be constructed with SCADA system.

Project elements consist of the following:

Facilities

1. Arraba Reservoir – Replacement from existing 1000 m³ to a new 2,000 m³.
2. Jalqamus Reservoir – Replacement from existing 500m³ to a new 1000m³.
3. Kafr Rai Reservoir – New Construction 1,000 m³
4. Ajjja Reservoir – New Construction 1000 m³
5. Kufeirit Reservoir – New Construction 500 m³
6. Al Mutilla Reservoir – New Construction 500 m³
7. Al Mutilla Booster Station which consists of:
 - Construction of site civil, yard piping, and miscellaneous site equipment including concrete equipment pad for packaged booster pump skid and flow monitoring station, and parking bollard.



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- Construction of site electrical power, control, and instrumentation duct bank, site lighting, site grounding, tower mounted transformer, and new electrical equipment installed on an equipment pad.

Pipelines

Construction of New Transmission Mains

1. Jalqamus Junction to Al Mutilla Booster Station
2. Al Mutilla Booster Station to Al Mutilla Reservoir
3. Sanur junction to Maythaloun Well
4. Anza Junction to Ajja Reservoir.

Replacement of Existing Transmission Mains

1. Yabad Junction to Kuferit Reservoir
2. Talfit Junction to Jalqamus Reservoir
3. Jalqamus Reservoir to Jalqamus Junction

Construction of New Network Supply Pipelines

- Ajja Network Supply Pipeline.

Construction of New Distribution Network

- Al Mutilla Distribution Network

Access Roads:

Upgrading and Improving the Access Roads to Reservoir Sites

1. Access Road to Jalqamus Reservoir (190 m of two-lane road with shoulder)
2. Access Road to Kuferit Reservoir (170 m of two-lane road with shoulder)
3. Access Road to Ajja Reservoir (238 m of two-lane road with shoulder)
4. Access Road to Kafr Rai Reservoir (62 m of two-lane road with shoulder)

Construction of new chambers and Existing Chambers Replacement and Rehabilitation.

1. Construction of new WO and ARV chambers along existing pipes (Zababdeh – Talfit Pipeline).
2. Mechanical and Structural Rehabilitation and new construction for Service Connection Chambers and Monitoring chambers along with SCADA monitoring system.
3. Replacement of old WO and ARV chambers along Existing Sanur Main pipeline.

1.5 Project Dashboard Status

Contract Elapsed Time as of February 29, 2016 [%]	26.45 %
Planned Percentage of Completion through February 29 ,2016[%]	6.66 %
Actual Percentage of Completion through February 29 ,2016[%]	5.61 %
Float (Days)	34 days

34 floating days in schedule regarding a new modification in design drawings (e.g. Arraba, Jalqamous , Kuferite Reservoirs)

2. Safety

2.1 Traffic and Safety Management

Regarding the special nature of Jenin City and the nature of this Task Order, like :

- Narrow roads within the residential area. Tight turn towards reservoir access
- Old stone (non-archaeological) walls exist at certain locations along the roads
- Reservoirs sites is an open area with wild vegetation and some olive trees



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- Few residences are existing in the vicinity of the reservoir location
- Olive trees are located within reservoir compound
- Sanur reservoir on mountain top, open area and rock – head character
- Reservoir site within potential urban expiation area.

According to the specifications and contract documents, comprehensive standard traffic control Plan submitted and approved for Kuferit Reservoir & Kafer Ra'I Reservoir through Submittal Number SUB-15-00010-KFR-199-A & SUB-15-00010-KRR-220-A, a traffic control Plan prepared and submitted Talfit Jalqamus Pipeline SUB-15-00010-KRR-224-A .

2.2 Safety Meetings

Safety issues were discussed during all internal meetings with both Morganti and subcontractor during the site periodic preparation.

Three Tool box meetings were conducted with the staff during the reporting period as mentioned in the following table the following issues were discussed:

No.	STBM No.	Description	Date	Location
1	TBM-15-00010-SWJ-C-E-006	Safety Toolbox meeting	February 08, 2016	Jalqamus
2	TBM-15-00010-SWJ-C-E-007	Safety measurement before during construction (Before scaffolding)	February 20, 2016	Arraba
3	TBM-15-00010-SWJ-C-E-008	Safety measurement before during construction (Excavation work)	February 28, 2016	Kuferit

2.3 Accident Status

None reported during this reporting period.

2.4 Notice of Unsafe Condition

None reported during this reporting period.

2.5 Safety Conclusion

All equipment listed and accepted in Safety Trench Excavation Plan were prepared and equipped. Prior to start any excavation activity, all safety measures have been taken into consideration.

Although, prior to start excavation in all projects, all required safety measures were taken into consideration.

In Additional safety tool box meetings were conducted before scaffolding and concrete works

3. Environmental Compliance

Environmental check list was issued during this reporting period ECL # 02 for January 2016 and all comments in the check list were closed (inspection will be presented on next report).

Relocation of trees method statement SUB-15-00010-SWJ-149-A was submitted and approved by CMC and have been implemented in all the project locations.

During this reported period the project's lifecycle, all Environmental measures have been taken into considerations.



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Environmental Measures:

- Conduct village meetings by Municipalities, informing right-of-way activities
- Ensure that the roads are within municipal master plans and are actually accessible and usable condition
- Conduct meeting with Municipality to ensure compliance with local plans and get informed of land categories
- Take same-point vantage photographs prior, during, and post-construction to ensure site restoration back to original characteristics as much as practical
- Do not overload the vehicles, in particular, the trucks to minimize exhausts emissions
- Water spray of the construction site and the stockpiles of the excess cut materials to minimize dust
- Schedule properly and monitor of any risky activities such as excavation and backfilling
- Assure the use of well-maintained mechanical construction equipment
- Prepare, submit and implement Contractor's safety plan for Engineer's approval prior to starting any project activities
- Identify and isolate construction zones by using warning signs, fencing, and ribbon barriers
- Take appropriate measures to prevent unauthorized persons from entering the work area
- Provide adequate hearing protection, hard hats, safety goggles, brightly colored vests, and other appropriate safety equipment to protect workers and visitors from injury
- Apply special safety requirements for construction of elevated structures such as reservoirs. Provide appropriate scaffoldings, guard rails and personal protection equipment
- Provide first aid kits on construction sites and ensure the presence of personnel with the minimum first aid skills at construction site all times
- Maintain portable toilet and hand washing area properly, with no leaks or spills to the surrounding area.
- Consider suitable engineering and occupational health and safety practices during site preparation in areas where unprotected electrical cables and unstable objects are stored and exist

4. Traffic Control Measures

According to the specifications and contract documents, comprehensive standard traffic control Plan submitted and approved for Kuferit Reservoir & Kafer Ra'I Reservoir through Submittal Number SUB-15-00010-KFR-199-A & SUB-15-00010-KRR-220-A , a traffic control Plan prepared and submitted Talfit Jalqamus Pipeline SUB-15-00010-KRR-224-A .

5. Community Outreach

Coordination with local councils and utilities owners were conducted to discuss work scope and challenges as detailed below.

Site visit and coordination meeting conducted on with Kuferit local council related to Access road width, and distribute flyers at Kuferit.

Location	Attention	Date	Description
Kuferit Area	Kuferit local council	January 12, 2016	Site visited with Kuferit local council for the site .
Kuferit Area	Adjacent Neighbors	February 13, 2016	A brief description for the project , and construction works and it's benefits
Kuferit Area	Adjacent Neighbors	February 21, 2016	Flyers distribution and a brief description for the project , and construction works and it's benefits



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6. Gender Action Plan

As per IQC Contract and executed task order contract requirements section F.5 regarding Gender Action Plan; all employment and man power data were disaggregated in daily joint reports to reflect gender. In addition; the Geo-MIS indicator no. 02 (Person Days of employment generated) data was disaggregated to reflect gender.

One female portable toilet was prepared and located in the storage yard, to be used during the construction period.

7. Coordination and Meetings

During this reporting period the following coordination and meetings occurred:

Date	Attendance	Subject	Description
February 03, 2016	USAID, B&V, MORGANTI	Bi- Weekly Progress meeting	To review and discuss work scope and Progress of work
February 17, 2016	USAID, B&V, MORGANTI &SAK	Bi- Weekly Progress meeting	To review and discuss work scope and Progress of work

8. Site Visitors

The following table shows the site visitors during this reporting period:

Date	Time	Representative	Representing	Location
February 02, 2016	01:00 PM	Majed Ibrahim	Kafer Ra'i local council	B&V SWJ Qabatia office
February 02, 2016	01:00 PM	Yasser Melhem	Kafer Ra'i local council	B&V SWJ Qabatia office
February 02, 2016	01:00 PM	Mohammad Munjed	Kafer Ra'i local council	B&V SWJ Qabatia office
February 02, 2016	01:00 PM	Raed Sbeh	Kafer Ra'i local council	B&V SWJ Qabatia office
February 03, 2016	10:30 AM	Kamal Kasbary	COR- USAID	B&V SWJ Qabatia office
February 03, 2016	10:30 AM	Yasser Melhem	PWA	B&V SWJ Qabatia office



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February 17, 2016	10:30	Kamal Kasbary	USAID	SWJ and sites
February 17, 2016	10:30	Aysar Rabaya	PWA	SWJ and sites
February 17, 2016	13:00	Adnan Safi	BV	SWJ
February 18, 2016	9:10 am	Aysar Rabayaa	PWA	Walkthrough

9. Material and Equipment Delivered to Site

All required construction material related to construction activities were delivered to the site and to the storage yard and construction sites such as Base course, Ready Mix Concrete A1 , lean concrete (B20), – For more information please refer to Annex A.

Equipment on Site: Surveying tools, truck, welding machine ,crane and others were used during the reporting period for executing the ongoing construction activities – For more information please refer to Annex - A.

Materials Delivered on Site:

Item	Description	Quantity	Location	Date
1.	Reinforced steel bars	7.6 ton	Al Mutilla Reservoir	03-Feb-16
2.	Reinforced steel	4.6 ton	Al Mutilla Reservoir	04-Feb-16
3.	Galvanized steel 2" for electric works	90 m	Storage yard	09-Feb-16
4.	Galvanized steel 1" for electric works	42 m		
5.	Galvanized steel 2" for electric works	52.2 m		
6.	Fosroc SP 430(Super-plasticizer)	250 lt		
7.	Concrete Class A1	99 m3	Al Mutilla Reservoir	10-Feb-16
8.	Subgrade	30 ton	Arraba Reservoir	13-Feb-16



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Item	Description	Quantity	Location	Date
9.	Lean concrete	22.5 m3	Jalqamus Reservoir	
10.	Lean concrete	7 m3	Al Mutilla Reservoir	15-Feb-16
11.	Lean concrete	12 ton	Jalqamus Reservoir	17-Feb-16
12.	Single Size	30 ton	Al Mutilla Reservoir	18-Feb-16
13.	Concrete B30	12 m3	Al Mutilla Reservoir	20-Feb-16
14.	Encasement concrete	3 ton	Jalqamus Reservoir	21-Feb-16
15.	Subgrade material	60 ton	Arraba Reservoir	
16.	Lean concrete	42 m3	Arraba Reservoir	
17.	Encasement concrete	3ton	Jalqamus Reservoir	22-Feb-16
18.	B 30	28 m3	Jalqamus Reservoir	24-Feb-16
19.	Base course	40 ton	Kuferit Reservoir	25-Feb-16
20.	Pipe encasement concrete	3 m3	Arraba Reservoir	
21.	A1 class concrete	27 m3	Al Mutilla Reservoir	27-Feb-16
22.	Concrete B 30	6 m3	Jalqamus Reservoir	28-Feb-16

Equipment on Site:

Description	Quantity	Hours	Idle Qty	Date
Surveing Tools	2	16		01-Feb-16
KIA-FORTE(Without driver)	2	16		
PEUOGIOT 301(Without driver)	1	8		
Truck	1	8		
3CX-JCB	1	8		
Skoda Fabia 2013	1	8		
Mercedes Benz 613	1	8		
Surveing Tools	2	16		02-Feb-16
KIA-FORTE(Without driver)	2	16		
PEUOGIOT 301(Without driver)	1	8		
Truck	1	8		
Skoda Fabia 2013	1	8		
3CX-JCB	1	8		
Mercedes Benz 613	1	8		
Surveing Tools	2	8		03-Feb-16



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Description	Quantity	Hours	Idle Qty	Date
KIA-FORTE(Without driver)	2	16		
PEUOGOT 301(Without driver)	1	8		
Wheel Excavator /DX210W DOSAN-2009	1	8		
3CX-JCB	1	8		
Truck	1	8		
Skoda Fabia 2013	1	8		
Mercedes Benz 613	1	8		
Surveing Tools		8	2	
KIA-FORTE(Without driver)	2	16		04-Feb-16
PEUOGOT 301(Without driver)	1	8		
Truck		16	2	
Welding Machine		8	1	
3CX-JCB	1	8		
Skoda Fabia 2013	1	8		
Crane		8	1	
Mercedes Benz 613		8	1	
Surveing Tools		16	2	06-Feb-16
KIA-FORTE(Without driver)	2	16		
PEUOGOT 301(Without driver)	1	8		
Skoda Fabia 2013	1	8		
Truck		8	1	
Welding Machine		8	1	
Crane		16	2	
Evco	1	2		
Surveing Tools		8	1	07-Feb-16
KIA-FORTE(Without driver)	2	16		
PEUOGOT 301(Without driver)	1	8		
Skoda Fabia 2013	1	8		
Evco	1	8		
Surveing Tools	2	16		08-Feb-16
KIA-FORTE(Without driver)	2	16		
PEUOGOT 301(Without driver)	1	8		
Skoda Fabia 2013	1	8		
Truck	1	8		
Wheel Excavator /DX210W DOSAN-2009	1	8		
3CX-JCB	1	8		
Evco	1	8		
Surveing Tools	2	16		09-Feb-16



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Description	Quantity	Hours	Idle Qty	Date
KIA-FORTE(Without driver)	2	16		
PEUOGEOOT 301(Without driver)	1	8		
Skoda Fabia 2013	1	8		
Wheel Excavator /DX210W DOSAN-2009	1	4		
Truck	1	4		
3CX-JCB	1	4		
Evco	1	8		
Surveing Tools	2	16		
KIA-FORTE(Without driver)	2	16		10-Feb-16
PEUOGEOOT 301(Without driver)	1	8		
Skoda Fabia 2013	1	8		
Evco	1	8		
Surveing Tools	2	16		11-Feb-16
KIA-FORTE(Without driver)	2	16		
PEUOGEOOT 301(Without driver)	1	8		
Veco(with operator)	1	8		
3CX-JCB	1	8		
Skoda Fabia 2013	1	8		
Surveing Tools		8	2	12-Feb-16
KIA-FORTE(Without driver)		8	2	
PEUOGEOOT 301(Without driver)		8	1	
Skoda Fabia 2013		8	1	
Veco(with operator)		8	1	
Surveing Tools	2	16		13-Feb-16
KIA-FORTE(Without driver)	2	16		
PEUOGEOOT 301(Without driver)	1	8		
Skoda Fabia 2013	1	8		
3CX-JCB	1	8		
Veco(with operator)	1	8		14-Feb-16
Surveing Tools	2	16		
KIA-FORTE(Without driver)	2	16		
PEUOGEOOT 301(Without driver)	1	8		
Skoda Fabia 2013	1	8		
Steel Compactor	1	8		
3CX-JCB	1	8		15-Feb-16
Veco(with operator)	1	8		
Surveing Tools	2	16		



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Description	Quantity	Hours	Idle Qty	Date
KIA-FORTE(Without driver)	2	16		
PEUOGIOT 301(Without driver)	1	8		
Skoda Fabia 2013	1	8		
Steel Compactor	1	8		
3CX-JCB	1	4		
Veco(with operator)	1	8		
Surveing Tools	2	16		
KIA-FORTE(Without driver)	2	16		16-Feb-16
PEUOGIOT 301(Without driver)	1	8		
Truck	1	8		
Skoda Fabia 2013	1	8		
3CX-JCB	1	8		
Bobcat	1	8		
Steel Compactor	1	8		
Veco(with operator)	1	8		17-Feb-16
Surveing Tools	2	16		
KIA-FORTE(Without driver)	2	16		
PEUOGIOT 301(Without driver)	1	8		
Truck	1	2		
Skoda Fabia 2013	1	8		
3CX-JCB	1	8		
Bobcat	1	8		18-Feb-16
Steel Compactor	1	8		
Veco(with operator)	1	8		
Surveing Tools	2	16		
KIA-FORTE(Without driver)	2	16		
PEUOGIOT 301(Without driver)	1	8		
Truck		8	1	
Skoda Fabia 2013		8	1	
3CX-JCB	1	8		19-Feb-16
JCB(With operator)	1	1		
Veco(with operator)	1	8		
Surveing Tools		8	2	
KIA-FORTE(Without driver)		8	2	
PEUOGIOT 301(Without driver)		8	1	
Veco(with operator)		8	1	
Skoda Fabia 2013		8	1	
Surveing Tools	2	8		20-Feb-16
KIA-FORTE(Without driver)	2	16		
PEUOGIOT 301(Without driver)	1	8		
Truck	1	8		
3CX-JCB	1	8		
Skoda Fabia 2013		8	1	
Veco(with operator)	1	8		
Surveing Tools	2	8		21-Feb-16



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Description	Quantity	Hours	Idle Qty	Date
KIA-FORTE(Without driver)	2	16		
PEUOGIOT 301(Without driver)	1	8		
Truck	1	8		
Skoda Fabia 2013		8	1	
3CX-JCB	1	8		
Veco(with operator)	1	8		
Surveing Tools	2	16		
KIA-FORTE(Without driver)	2	16		22-Feb-16
PEUOGIOT 301(Without driver)	1	8		
Skoda Fabia 2013	1	8		
Bobcat	1	4		
3CX-JCB	1	4		
Steel Roller	1	4		
Veco(with operator)	1	8		
Surveing Tools	2	16		23-Feb-16
KIA-FORTE(Without driver)	2	16		
PEUOGIOT 301(Without driver)	1	8		
Excavator JCB	1	6		
JCB (with operator)	2	8		
Bobcat	1	2		
Steel Roller	1	2		
Skoda Fabia 2013	1	8		24-Feb-16
Veco(with operator)	1	8		
Surveing Tools	2	16		
KIA-FORTE(Without driver)	2	16		
PEUOGIOT 301(Without driver)	1	8		
Truck	1	6		
veco	1	8		
Skoda Fabia 2013	1	8		25-Feb-16
Steel Compactor	1	2		
JCB(with operator)	2	12		
Surveing Tools	2	16		
KIA-FORTE(Without driver)	2	16		
PEUOGIOT 301(Without driver)	1	8		
Truck	1	4		
veco	1	8		26-Feb-16
Skoda Fabia 2013	1	8		
Excavator JCB & Caterpillar	1	6		
JCB(with operator)	1	4		
Surveing Tools		8	2	
KIA-FORTE(Without driver)		8	2	
PEUOGIOT 301(Without driver)		8	1	
Skoda Fabia 2013		8	1	27-Feb-16
veco		8	1	
Surveing Tools	2	16		



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Description	Quantity	Hours	Idle Qty	Date
KIA-FORTE(Without driver)	2	16		
PEUOGIOT 301(Without driver)	1	8		
Truck	1	8		
Skoda Fabia 2013	1	8		
Steel Compactor	1	4		
Excavator Caterpillar	1	8		
jCB(with operator)	1	8		
Steel Compactor	1	4		
veco	1	8		
Surveing Tools	2	16		
KIA-FORTE(Without driver)	2	16		28-Feb-16
PEUOGIOT 301(Without driver)	1	8		
Truck	3	22		
Skoda Fabia 2013	1	8		
Excavator Caterpillar	1	8		
Roller	1	6		
Bobcat	1	6		
Water Tank	1	2		
JCB(with operator)	1	6		

10. Progress and Scheduling

60 days plan of operation was submitted through Submittal Number SUB-15-00010-SWJ-028-A and accepted by CMC , in addition Original CPM Schedule Submittal through Submittal Number SUB-15-00010-SWJ-077-C which approved on February 23, 2016 – For more information please refer to Annex B.

For one month look ahead please refer to Annex C

11. Activities During this Reporting Period:

1 General .

- Continue conducting dilapidation survey for the sites.
- Trail mix for concrete type A1 at Al Jama,a Batch plant in which inspection of control room , slump test , shrinkage test , air voids test and cube sampling .
- Biweekly progress meeting and site visit with PWA, USAID, BV and TMGI representatives.
- Samples taken from sand piles at University concrete batching plant (solely to be used by TMGI) to assure quality.

2 500 m3 KUFERIT RESERVOIR - AT GRADE (KFR)

- Surveying works and safety tools installation.
- Project flyers distribution at Kufelit village concerning start of work and safety issues.
- Leveling works for reservoir's access road to enable construction vehicles to reach reservoir's location.
- Start Spreading and leveling of base course layer to facilitate Contractor's equipment accessibility to reservoir's site.
- Start and finish excavation at reservoir's site.

3 500 m3 AL MUTILLA RESERVOIR – ELEVATED (MTR)



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- Finish Curing for lean concrete for Al Mutilla Reservoir.
- Start and finish formwork for foundation and ground beams at Al Mutilla Reservoir
- Start and finish start steel work for foundation and ground beams at Al Mutilla Reservoir.
- Reinforced steel was delivered to the site at Al Mutilla Reservoir.
- Complete First Fixing works for electro mechanical for foundation before casting concrete
- Start and finish casting concrete works for foundation and ground beams at Al Mutilla Reservoir.
- Start and finish curing for concrete of foundation and ground beams at Al Mutilla Reservoir.
- Start and finish casting lean concrete for part of the retaining wall.
- Remove formwork of foundation and ground beams at Al Mutilla Reservoir.
- Formwork and preparation for casting lean concrete for part of the retaining wall.
- Start and finish formwork and Steel Reinforcement of columns at Al Mutilla Reservoir.
- Start and finish Form works and preparation of retaining wall for casting lean concrete.
- Start and finish steel Reinforcement of columns at Al Mutilla Reservoir.
- Cast lean concrete under part of retaining wall.
- Start formwork for retaining wall.
- Apply bituminous coating (nitoproof) for reservoir's foundation and ground beams..
- Complete reinforcement steel works for foundation of retaining wall between Pt 1 to Pt 3.
- Casting concrete for foundation of retaining wall from point 1 to point 3.
- Electrical works for vaults room between reservoir's foundation and ground beams.
- Preparation backfilled area to start steel reinforcement for slabs on grade between foundations and tie beams..
- Install and test the drain pipes of valves room.
- Continue backfilling between reservoir's foundations up to slab on grade reduce level.
- Start and finish steel reinforcement for reservoir slab on grade.
- Complete Casting concrete for columns (grade level) and slab on grad.
- Curing of concrete for column and slab on grad.
- Start Form works for beams first level

4 1000 m3 AJJA RESERVOIR – AT GRADE (AJR)

- No construction works.

5 1000 m3 JALQAMUS RESERVOIR - AT GRADE (JLR)

- Stop all construction work due to heavy rain
- Preparation works for reservoir foundation.
- Start and finish formwork for lean concrete for foundation at Jalqamus reservoir.
- Casting lean concrete for foundation of Jalqamus reservoir.
- Preparation works for placing lean concrete for part of retaining wall.
- Continue surveying works with PALTEL for underground utilities for Jalqamus pipeline route.
- Cast lean concrete for part of retaining wall.
- Continue excavation works for retaining wall footing.
- spreading backfill material at reservoir foundations
- start and finish Formwork at retaining wall footing.
- Steel reinforcement work for washout pipe (pipe encasement).
- Casting encasement concrete on washout pipe.
- Starting and finish of steel reinforcement for retaining wall foundation from point 3-4.
- Preparation (compacting and leveling) for the selected backfill material first layer under reservoir's floor



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slab.

- Continue backfilling and compacting subgrade layers under reservoir's floor slab.
- Starting form work for retaining wall blinding concrete between point 4 to point 5.
- Complete compacting and leveling works for the selected backfill first layer under reservoirs' floor slab.
- Start and finish Formwork for retaining wall blinding concrete between points 4-5.
- Casting concrete for retaining wall foundation from point 3-4.
- Cast lean concrete for retaining wall between points 4-5.
- Compaction test for selected backfill first layer inside the reservoir ring.
- Start and finish form work and reinforcement for retaining wall foundation concrete between points 4-5.
- Start and finish preparation "compaction and leveling" for the selected backfill second layer inside the reservoir ring.
- Casting concrete for retaining wall foundation between points 4-5.
- Formwork for RW stem from point 3-4.
- Start and finish excavation work for RW from point 1-2.
- Formwork for RW stem from point 3-4.
- Continue excavation work for RW from point 1-2-3.

6 1000 m3 KAFER RA'I RESERVOIR - AT GRADE (KRR)

- Site visit with Kafer Ra'i local council staff to Kafer Ra'i Reservoir
- Three test pits were conducted for inspection for existing water line .

7 2000 m3 ARRABA RESERVOIR - AT GRADE (ARR)

- Start removal of muddy soil at reservoir foundations.
- Preparation to replace muddy soil (subgrade).
- Start and finish spread and compact backfill material (subgrade) at reservoir's foundation - replace muddy soil layer.
- Surveying works with PALTEL for underground utilities for Jalqamus pipeline route.
- Removal of unsuitable subgrade area.
- Start and finish Formwork for lean concrete under reservoir's footing.
- Casting lean concrete under wall footings of reservoir.
- Holiday test for washout pipe test and prior to installation.
- Dewatering for reservoir's area (inside lean concrete of wall foundation).
- Start and finish Formworks and steel reinforcement for washout pipe encasement.
- Casting concrete encasement for washout pipe.
- Start and finish excavation works for boundary wall between point 10 and Point 8.
- Remove existing fence – to be handed over to Arraba Municipality.
- Backfill and compact selected backfill material (first layer) under reservoir's floor slab.
- Field density test to selected backfill layer (first layer).
- Form work for boundary walls lean concrete
- Compaction of selected backfill layer (second layer).

8 AL MUTILLA BOOSTER STATION (MTB)

- No construction works.

9 SANOUR-MEITHALON MAIN TRANSMISSION PIPELINE (SMT)

- Walk through conducted with represent BV & Morganti

10 YABAD - KUFEIRIT TRANSMISSION PIPELINE (YKT)



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- No construction works.
- 11 **ANZA - AJJA TRANSMISSION PIPELINE (AAT)**
 - No construction works.
- 12 **AJJA NETWORK SUPPLY PIPELINE (AJP)**
 - No construction works.
- 13 **TELFIT-JALQAMUS TRANSMISSION PIPELINE (TJT)**
 - No construction works.
- 14 **JALQAMUS TRANSMISSION PIPELINE (JLT)**
 - No construction works.
- 15 **JALQAMUS - AL MUTILLA TRANSMISSION PIPELINE (JMT)**
 - No construction works.
- 16 **AL MUTILLA TRANSMISSION PIPELINE (MTT)**
 - No construction works.
- 17 **ALMUTILLA DISTRIBUTION NETWORK (MTN)**
 - No construction works.
- 18 **SWJ CHAMBERS REHABILITATION**
 - No construction works.

12. Planned Activities for Next Month

1. **500 m3 KUFERIT RESERVOIR - AT GRADE (KFR)**
 - Start and finish concrete work for foundation
 - Start concrete works for retaining walls
2. **500 m3 AL MUTILLA RESERVOIR – ELEVATED (MTR)**
 - Start form work for reservoir columns and beams for second level
 - Continue concrete works for retaining walls
3. **1000 m3 AJJA RESERVOIR – AT GRADE (AJR)**
 - Start and finish fencing works for working area.
4. **1000 m3 JALQAMUS RESERVOIR - AT GRADE (JLR)**
 - Complete concrete work for Reservoir foundation and retaining wall
5. **1000 m3 KA FER RA'I RESERVOIR - AT GRADE (KRR)**
 - Start preparation works for reservoir access road.
6. **2000 m3 ARRABA RESERVOIR - AT GRADE (ARR)**
 - Start slab on grade concrete work for Reservoir
 - Continue concrete works for foundation and retaining wall .
7. **AL MUTILLA BOOSTER STATION (MTB)**
 - No construction works.
8. **SANOUR-MEITHALON MAIN TRANSMISSION PIPELINE (SMT)**
 - No construction works.
9. **YABAD - KUFEIRIT TRANSMISSION PIPELINE (YKT)**
 - No construction works.



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10. **ANZA - AJJA TRANSMISSION PIPELINE (AAT)**
 - No construction works.
11. **AJJA NETWORK SUPPLY PIPELINE (AJP)**
 - No construction works.
12. **TELFIT-JALQAMUS TRANSMISSION PIPELINE (TJT)**
 - No construction works.
13. **JALQAMUS TRANSMISSION PIPELINE (JLT)**
 - No construction works.
14. **JALQAMUS - AL MUTILLA TRANSMISSION PIPELINE (JMT)**
 - No construction works.
15. **AL MUTILLA TRANSMISSION PIPELINE (MTT)**
 - No construction works.
16. **ALMUTILLA DISTRIBUTION NETWORK (MTN)**
 - No construction works.
17. **SWJ CHAMBERS REHABILITATION**
 - No construction works.

13. Indicators

Indicator 1: Quantity of drinking water available as a result of USG assistance:

Measured by the total volume determined in the design phase per USAID beneficiaries' standard definitions of drinking water supply to be made available as a result of USG assistance in discrete INP projects. Data will be measured at the design stage based on a variety of factors. For water well-drilling/transmission projects, measurements will be based on each well's estimated production capacity and/or transmission capacity. The Contractor shall request this data from the INP II A-E firm for inclusion in the Contractor's first Geo-MIS report as a target estimate. This indicator will be measured and reported on by the Contractor at the completion of the task order based on the tested capacity of the project.

Total number of Beneficiaries	Male		Female	
	No.	%	No.	%
37,836	19,296	51%	18,540	49%

Indicator 2:

This indicator is measured by the number of person days of employment generated by this Task Order. The Contractor must measure person days of employment directly generated by construction work on site. It is recognized that while this data may extend well beyond the immediate employment generated by this Task Order, this data will be measured by the Contractor at the "prime" and "first tier" subcontractor level only. The Contractor will measure this daily during Task Order implementation through time cards. Neither expatriate person days of employment (i.e. those worked by American or other Third Country National staff) nor management nor administrative person days of employment (i.e. program level and other general and administrative staff shared among multiple task orders) shall be included in the Geo-MIS related reporting. A target estimate is to be provided by the Contractor at the time of the first Geo-MIS report. This indicator will be measured daily and reported on a monthly basis in each Geo-MIS report in accordance with Section H.12.b above. The data shall be further reviewed and reported on at the completion of the task order.

The following table summarizes the total number of Persons days of employment generated previously and during



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the current reporting period:

Target value =36692	
Person Days of Employment Generated Previously	1448.5
Person Days of Employment Generated During the Current Reporting Period	893.38
Accumulative Persons Days of Employment Generated	2341.88
Male Person Days of Employment	
Person Days of Employment Generated Previously	1327.5
Person Days of Employment Generated during the current reporting period	845.38
Accumulative Persons Days of Employment Generated	2202.88
Female Person Days of Employment	
Person Days of Employment Generated Previously	91
Person Days of Employment Generated during the current reporting period	48
Accumulative Persons Days of Employment Generated	139
Total Number of Full Time Equivalent Jobs (FTE)	
Number of Full Time Equivalent Jobs Generated Previously	60.86
Number of Full Time Equivalent Jobs Generated During Current Period	37.54
Total Number of Full Time Equivalent Jobs Generated	98.40

The CPM is approved and thus the target is known.

- Geo MIS Data

Refer to "Annex M"-Geo MIS Data

14. Working / Non – Working Days

- 1 Total period of performance (Original): 480 Days
- 2 Total excusable delays/approved extension: None
- 3 Completion date: February 16, 2017
- 4 Modified completion date: --
- 5 Total no. of working days during this reporting period: 25
- 6 Accumulated working days: 109
- 7 Total no. of non-working days (holidays and weekends) during this reporting period: 4
- 8 Accumulated non-working days (holidays and weekends): 18
- 9 No. of other non-working days during this month: 5
- 10 Accumulated other non-working days: 12
- 11 Accumulated non-working days (Item 8+Item 10): 30

Month	Working days	Non-working Days	
		Week Ends + Holidays	Others
October 2015	5	1	0
November 2015	26	4	0
December 2015	27	4	0
January 2016	19	5	7
February 2016	20	4	5
Total	97	18	12



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INFRASTRUCTURE NEEDS PROGRAM INPII
CONTRACT NO.: AID-294-I-00-12-00002
TASK ORDER NO.: AID-294-TO-15-00010
TASK ORDER SHORT NAME: SWJ
Temporray Job Days Report



Task Order Name: Southwest Jenin Water Project
Contractor : The Morganti Group, Inc.
Sub-Contractor: Saqqa & Khoudary Co. Ltd.

PERIOD FROM: February 01, 2016
PERIOD TO: February 29, 2016

Date	Task Order Component									Total Job Days	Segregation by Gender		Notes / comments
	Site staff Job hours										Female	Male	
Month	Kuferit Reservoir	Aja Reservoir	Jalqamous Reservoir	Kafer Ra'a Reservoir	Arraba Reservoir	Al Matilla Reserboir and booster station	Sanur Meithalon Main Transmission Pipeline	Main Transmission's and Local Networks	Chambers rehabilitations				
February 1, 2016	16	0	77	16	57	42	16	16	16	32	2	30	
February 2, 2016	16	0	77	16	89	74	16	16	16	40	2	38	
February 3, 2016	16	0	77	16	89	66	16	16	16	39	2	37	
February 4, 2016	9	1	46	9	30	67	10	10	10	24	2	22	
February 5, 2016	3	3	11	3	11	11	2	2	2	6	0	6	
February 6, 2016	6	1	27	7	28	24	6	6	5	13.75	0	13.75	
February 7, 2016	13	0	34	13	34	31	13	13	13	20.5	2	18.5	
February 8, 2016	16	3	77	16	45	114	15	15	15	39.5	2	37.5	
February 9, 2016	15	3	64	15	44	105	14	14	14	36	2	34	
February 10, 2016	15	3	60	15	56	113	14	14	14	38	2	36	
February 11, 2016	15	4	57	13	67	37	13	13	13	29	2	27	
February 12, 2016	4	8	10	4	26	8	4	4	4	9	0	9	
February 13, 2016	12	1	55	12	67	77	12	12	12	32.5	2	30.5	
February 14, 2016	12	1	55	12	67	77	12	12	12	32.5	2	30.5	
February 15, 2016	14	1	57	14	65	79	14	14	14	34	2	32	
February 16, 2016	17	4	73	17	69	79	15	15	15	38	2	36	
February 17, 2016	17	4	67	17	69	79	15	15	15	37.25	2	35.25	
February 18, 2016	16	4	56	16	45	42	14	14	14	27.625	2	25.625	
February 19, 2016	8	8	6	8	28	8	2	2	2	9	0	9	
February 20, 2016	16	4	56	16	72	46	14	14	14	31.5	2	29.5	
February 21, 2016	18	4	70	16	80	42	14	14	14	34	2	32	
February 22, 2016	25	6	92	18	63	18	12	11	11	32	2	30	
February 23, 2016	41	6	70	14	115	76	12	11	11	44.5	2	42.5	
February 24, 2016	22	10	75	13	102	85	11	10	10	42.25	2	40.25	
February 25, 2016	28	10	73	13	84	83	11	10	10	40.25	2	38.25	
February 26, 2016	8	8	6	8	28	8	2	2	2	9	0	9	
February 27, 2016	42	10	51	13	92	73	11	10	10	39	2	37	
February 28, 2016	54	10	117	13	68	35	11	10	10	41	2	39	
February 29, 2016	50	10	57	13	110	67	11	10	10	42.25	2	40.25	
Total Hours	544	127	1653	376	1800	1666	332	325	324				
Total Days	68.00	15.875	206.625	47	225	208.25	41.5	40.625	40.5	893.375	48	845.375	



15. Site Memos

Non Site Memo was issued in this reporting period from contractor to CMC, and one site memo was received from CMC during this reporting period

Site Memos To Contractor			
No.	SM No.	Description	Submitted Date
1	SM-15-00010-JLR-E-C-0003	Response to SM-15-00010-SWJ-C-E-002	February 9, 2016

16. Quality Control and Test Results

The Quality Control Plan is established to provide all the necessary testing and documentation of the contract in order to assure that all work (Onsite/Offsite, Work by Subcontractors, Fabricators, Suppliers and Purchasing agents Subcontractors, Fabricators, and Suppliers) accomplished and all materials and equipment supplied are in accordance with the plans and specifications applicable to the work and meet the quality control provisions of the said plans and specifications.

The Quality Control Plan submitted to Engineer through submittal (SUB-15-00010-SWJ-010-B) to CMC and accepted. During this report period ,on site , several QC tests were conducted for concrete casting in Jalqamous , Al Muttilla and Arraba Sites in which concrete sampling for compressive strength , slump , temperature and shrinkage tests were conducted , silica sand and fine aggregate random inspection and test was also conducted as part of QC plan, FDT for selected backfill layers under slab on grade of reservoirs were carried out , soil investigation test for Jalqamous reservoir was conducted , all test reports upon receive from Laboratory were submitted to CMC for approval , for more details please refer to below table and Annex ()for cumulative on monthly basis.

QC SUBMITTALS LOG						
No.	Submittal No.	Description	Submittal Classification	Submitted Date	Response Date	Status
1	TEST-15-00010-SWJ-014-A	28-Days Concrete Compressive Strength Test Reports (M/1512/657a) – (Type A1) Trial at Al Karmel Batch Plant	Concrete	February 1, 2016	February 15, 2016	A
2	TEST-15-00010-SWJ-015-A	28-Days Concrete Compressive Strength Test Reports (M/1512/645a) – (Type A3) Trial at Al Karmel Batch Plant	Concrete	February 2, 2016	February 15, 2016	A
3	TEST-15-00010-SWJ-016-A	28-Days Concrete Compressive Strength Test Reports (M/160/15a – (Type A1-) Trial at Me'mar Batch Plan	Concrete	February 2, 2016	February 15, 2016	A
4	TEST-15-00010-SWJ-017-A	Test Report - reinforcement deformed steel Bars Ø14 , Ø16, Ø20, Ø25 Report # (BM/STL/16006) Fawaz Qanaze'a Co./ Nablus	Steel	February 9, 2016	February 15, 2016	A
5	TEST-15-00010-SWJ-018-A	Test Report Concrete B-300 (M/160/208a)at Al Karmel Batch Plant-28 Days Trail Mix	Concrete	February 10, 2016	February 15, 2016	A
6	TEST-15-00010-SWJ-019-A	A Test Report for single size (Somsom)(BM/QC/16011)-at University Crusher-Stockpiles at the University plant.	Somsom	February 17, 2016	February 24, 2016	A
7	TEST-15-00010-SWJ-020-A	Test Report for Silica Sand (BM/QC/16012)-at University Crusher-Stockpiles at the University plant.	Silica sand	February 17, 2016	February 24, 2016	A
8	TEST-15-00010-SWJ-21-A	07-Days Concrete Compressive Strength Test Reports (BM/CT/16253)-(Type A1)trail at University Mix Plant	Concrete	February 22, 2016	February 24, 2016	A
9	TEST-15-00010-MTR-22-A	07-Days Concrete Compressive Strength Test Reports (BM/CT/16288)-(Type A1)trail For foundation Al Mutilla Reservoir	Concrete	February 22, 2016	February 24, 2016	A
10	TEST-15-00010-SWJ-23-A	Test Report for Silica Sand (BM/QC/16025)-at University Crusher-Stockpiles at the University plant.	Silica sand	February 25, 2016	Pending	
11	TEST-15-00010-SWJ-24-A	28-Days Concrete Cubes Strength Test Report (118/C/2016)Al –Jam'a Concrete Company- Trial Batch	Concrete	February 28, 2016	retracted	



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17. Inspection Requests

Thirty nine inspection requests were issued during the reporting period, for more details, please refer to Annex F

S. No.	Description	Submitting Date	Date Inspection Required	Actual Return Date	Status
IR-15-00010-SWJ -024-A	Correction of monthly environmental check list of December, 2015	February 3, 2016	February 9, 2016	February 10, 2016	A
IR-15-00010-MTR -025-A	Formwork, steel reinforcement, casting concrete (type A1) for reservoir foundation at al Mutilla reservoir.	February 8, 2016	February 9, 2016	February 10, 2016	A
IR-15-00010-MTR -026-A	Sleeve 6 "for drain at Al Mutilla reservoir foundation.	February 8, 2016	February 9, 2016	February 10, 2016	A
IR-15-00010-MTR -027-A	Electrical work for foundation before casting concrete for foundation at Al Mutilla reservoir.	February 8, 2016	February 9, 2016	February 10, 2016	A
IR-15-00010-JIR -028-A	Reduced level for foundation excavation at Jalqamus reservoir.	February 9, 2016	February 9, 2016	February 10, 2016	A
IR-15-00010-JLR -029-A	Formwork work for lean concrete under wall Jalqamus reservoir.	February 10, 2016	February 11, 2016	February 14, 2016	A
IR-15-00010-JLR -030-A	Casting lean concrete and reservoir wall footing in Jalqamus.	February 11, 2016	February 13, 2016	February 14, 2016	A
IR-15-00010-MTR -031-A	Casting lean concrete for Al Mutilla retaining wall	February 11, 2016	February 13, 2016	February 14, 2016	C
IR-15-00010-MTR -031-B	Casting lean concrete for Al Mutilla retaining wall	February 14, 2016	February 14, 2016	February 15, 2016	A
IR-15-00010-ARR -032-A	Inspection of reduced level and compacted subgrade at level =409.00	February 15, 2016	February 15, 2016	February 15, 2016	C
IR-15-00010-ARR -032-B	Inspection of reduced level and compacted subgrade at level =409.01	February 21, 2016	February 21, 2016	February 22, 2016	A
IR-15-00010-MTR -033-A	Inspection of apply first bitumen coat layer for Al Mutilla Reservoir footing.	February 16, 2016	February 16, 2016	February 16, 2016	A
IR-15-00010-SWJ -034-A	Inspection of fabrication of washout pipes for Arraba and Jalqamus reservoirs size 6" pipes at storage yard in Jenin city	February 16, 2016	February 16, 2016	February 17, 2016	A
IR-15-00010-JLT -035-A	Walkthrough for Jalqamus Transmission pipeline. (Jalqamus-Umtut Transmission pipeline)	February 17, 2016	February 18, 2016	February 18, 2016	A
IR-15-00010-JLR -036-A	Inspection of casting lean concrete at Jalqamus Retaining Wall from 3 to 4	February 17, 2016	February 17, 2016	February 18, 2016	A
IR-15-00010-MTR -037-A	Inspection of apply Second bitumen coat layer for Al Mutilla Reservoir footing.	February 17, 2016	February 17, 2016	February 18, 2016	A
IR-15-00010-MTR -038-A	Formwork & steel reinforcement for retaining wall foundation at al Mutilla reservoir from point 01 to point 03	February 18, 2016	February 18, 2016	February 18, 2016	A
IR-15-00010-MTR -039-A	Casting concrete for retaining wall foundation at al Mutilla reservoir from Point 01 to Point 03	February 18, 2016	February 20, 2016	February 21, 2016	A



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S. No.	Description	Submitting Date	Date Inspection Required	Actual Return Date	Status
IR-15-00010-MTR -040-A	Inspection of electrical works first fix in Al Mutilla Reservoir.	February 21, 2016	February 21, 2016	February 22, 2016	A
IR-15-00010-ARR -041-A	Inspection of casting lean concrete under wall footing at Arraba Reservoir	February 21, 2016	February 21, 2016	February 22, 2016	A
IR-15-00010-JLR -042-A	Installation 6" wash out steel pipe line including concrete encasement at Jalqamus reservoir	February 21, 2016	February 21, 2016	February 22, 2016	A
IR-15-00010-MTR -043-A	Inspection for underdrain piping for Al Mutilla valve chamber at Al Mutilla Reservoir.	February 21, 2016	February 21, 2016	February 22, 2016	C
IR-15-00010-MTR -044-A	Inspecting for welding joint for preparing the welding procedure qualification record at storage yard	February 21, 2016	February 22, 2016	February 22, 2016	C
IR-15-00010-KFR -045-A	Implementing safety traffic plan for Kuferit Reservoir.	February 21, 2016	February 21, 2016	February 22, 2016	C
IR-15-00010-KFR -045-B	Implementing safety traffic plan for Kuferit Reservoir.	February 24, 2016	February 24, 2016	February 25, 2016	A
IR-15-00010-ARR -046-A	Installation 6" wash out steel pipe line including concrete encasement at Arraba reservoir	February 23, 2016	February 23, 2016	February 23, 2016	A
IR-15-00010-JLR -047-A	Inspection for steel and form work of foundation for RCW 2.2 at Jalqamus between section 3 & 4 as shown in attached.	February 24, 2016	February 24, 2016	February 25, 2016	A
IR-15-00010-JLR -048-A	Inspection for lean concrete of retaining wall at Jalqamus Reservoir	February 24, 2016	February 24, 2016	February 25, 2016	A
IR-15-00010-MTR -049-A	Inspection for slab on grade reinforcement steel for casting concrete at Al Mutilla Reservoir	February 25, 2016	February 27, 2016	February 28, 2016	A
IR-15-00010-ARR -050-A	Inspection for concrete encasement around of wash out pipes at Arraba Reservoir	February 25, 2016	February 25, 2016	February 28, 2016	A
IR-15-00010-MTR -051-A	Inspection for first level columns (formwork and reinforcement steel for casting concrete at Al Mutilla Reservoir.	February 25, 2016	February 27, 2016	February 28, 2016	A
IR-15-00010-JLR -052-A	Inspection for reinforcement steel of retaining wall between section 3 & 4 for concrete casting in Jalqamus Reservoir.	February 25, 2016	February 27, 2016	February 28, 2016	A
IR-15-00010-ARR -053-A	Inspection of 1st backfill layer in Arraba Reservoir	February 27, 2016	February 27, 2016	February 28, 2016	A
IR-15-00010-JLR -054-A	Inspection of 1 st backfill layer in Jalqamus Reservoir	February 27, 2016	February 27, 2016	February 28, 2016	A
IR-15-00010-JLR -055-A	Inspection for reinforcement steel of retaining wall foundation between section 4 & 5 for concrete casting in Jalqamus Reservoir.	February 28, 2016	February 28, 2016	February 29, 2016	A



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S. No.	Description	Submitting Date	Date Inspection Required	Actual Return Date	Status
IR-15-00010-ARR-056-A	Inspection of boundary wall section 8-10-End excavation for applying lean concrete at Arraba Reservoir.	February 25, 2016	February 28, 2016	February 29, 2016	A
IR-15-00010-ARR-057-A	Inspection of 1 st layer of Bitumen coating for the lean concrete and concrete encasement of the W.O.	February 28, 2016	February 28, 2016	February 29, 2016	A
IR-15-00010-ARR-058-A	Inspection of boundary wall section 10 to existing wall - excavation for applying lean concrete at Arraba Reservoir	February 28, 2016	February 28, 2016	March 1, 2016	A
IR-15-00010-JMT-059-A	Walkthrough for Jalqamus -Al-Mughayyir force line.	February 29, 2016	March 1, 2016	March 2, 2016	A

18. Noncompliance report log-NCR

No NCR's were issued during this reporting period.

19. Submittals

Pre-construction submittals completed.

Submittals submitted during the reporting period as per the following table. For complete listing of submittals refer to Annex I, Submittal Log.



USAID WEST BANK - GAZA - INFRASTRUCTURE NEEDS PROGRAM II (INPII)

CONTRACT NO. AID-294-I-00-12-00002

TASK ORDER NO. AID-294-TO-15-00010

Southwest Jenin Water Project



TASK ORDER SUBMITTALS LOG						
No.	Submittal No.	Description	Submitted Date	Response Date	Review Days	Status
48	SUB-15-00010-ARR-034-C	Arraba Reservoir Site Layout	February 10, 2016	February 17, 2016	7	A
64	SUB-15-00010-MTB-043-C	Site Layout for Al Mutilla Booster Station-For Construction	February 1, 2016	February 7, 2016	6	A
67	SUB-15-00010-KFR-044-B	Site Layout for Kufeirit Reservoir	February 2, 2016	February 23, 2016	21	B
80	SUB-15-00010-SWJ-054-B	Booster Pumps/KSB	February 1, 2016	February 25, 2016	24	C
92	SUB-15-00010-SWJ-065-B	Strainer/ Y-Type	February 21, 2016	February 28, 2016	7	C
98	SUB-15-00010-SWJ-069-B	Welding Procedure	February 25, 2016	February 29, 2016	4	A
107	SUB-15-00010-SWJ-073-C	Flanged Gate Valve with Actuator / PN16/PN25/PN41	February 1, 2016	February 11, 2016		A
114	SUB-15-00010-SWJ-077-C	Original CPM Schedule Submittal	February 15, 2016	February 23, 2016	8	A
117	SUB-15-00010-ARR-078-C	2000 m3 Arraba Reservoir Structural Shop Drawings	February 8, 2016	February 28, 2016	20	B
131	SUB-15-00010-SWJ-087-B	Traffic Control Plan	February 29, 2016			UnderReview
180	SUB-15-00010-SWJ-125-C	Small Steel Pipes (2" , 3" and 4")	February 21, 2016			UnderReview
182	SUB-15-00010-JLR-126-B	Excavation Plan for Jalqamus Reservoir	February 1, 2016	February 17, 2016	16	A
184	SUB-15-00010-KFR-127-B	Kuferit Reservoir Access Road-Plan, Profile & Sections From STA. 0+000 - 0+171	February 28, 2016			UnderReview
188	SUB-15-00010-JLR-130-B	Dilapidation Survey (Jalqamus Reservoir)	February 9, 2016	February 23, 2016	14	A
199	SUB-15-00010-SWJ-137-B	Filter Fabric (Geotextile)	February 28, 2016			UnderReview
204	SUB-15-00010-MTB-140-B	Dilapidation Survey-(Al Mutilla Booster Station)	February 14, 2016	February 17, 2016	3	A
207	SUB-15-00010-JLR-142-B	At Grade 1000 m3 Jalqamus Reservoir Structural Shop Drawings	February 16, 2016	February 28, 2016	12	B
210	SUB-15-00010-TJT-143-B	Telfit-Jalqamus Transmission Pipeline-Dilapidation Survey	February 14, 2016	February 17, 2016	3	A
212	SUB-15-00010-JMT-144-B	Jalqamus-AL Mughayyir Force Line-Dilapidation Survey	February 28, 2016			UnderReview
219	SUB-15-00010-SWJ-150-B	Shop Drawing For Precast Manhole 1.20X1.20 m & 1.50x1.50 m	February 11, 2016	February 23, 2016	12	A
221	SUB-15-00010-SWJ-151-B	Swellable Water Stop (SW10) Method Statement	February 8, 2016	February 23, 2016	15	C
223	SUB-15-00010-JLR-152-B	Shop Drawing for Retaining Wall for Jalqamus Reservoir-For Construction	February 1, 2016	February 24, 2016	23	A
237	SUB-15-00010-KFR-164-B	Shop Drawing For Retaining Wall For Kuferit Reservoir-For Construction	February 17, 2016			UnderReview
239	SUB-15-00010-KFR-165-B	At Grade 500 m3 Kuferit Reservoir Structural Shop Drawings	February 16, 2016	February 29, 2016	13	B
241	SUB-15-00010-AJR-166-B	At Grade 1000 m3 Ajja Reservoir Structural Shop Drawings	February 16, 2016			UnderReview
243	SUB-15-00010-KRR-167-B	At Grade 1000 m3 Kafer Ra'i Reservoir Structural Shop Drawings	February 24, 2016	February 29, 2016	5	B
249	SUB-15-00010-SWJ-172-B	Steel Fence & Post for Reservoir and Booster Station- With Samples	February 9, 2016	February 15, 2016	6	C
256	SUB-15-00010-SWJ-178-B	Flanged Ball Valves DN 51	February 10, 2016	February 25, 2016	15	A
263	SUB-15-00010-AJR-184-B	Shop Drawing for Retaining Wall For Ajja Reservoir-For Construction	February 16, 2016			UnderReview



USAID WEST BANK - GAZA - INFRASTRUCTURE NEEDS PROGRAM II (INPII)

CONTRACT NO. AID-294-I-00-12-00002

TASK ORDER NO. AID-294-TO-15-00010

Southwest Jenin Water Project



TASK ORDER SUBMITTALS LOG						
No.	Submittal No.	Description	Submitted Date	Response Date	Review Days	Status
268	SUB-15-00010-TJT-188-B	Shop Drawings-Telfit - Jalqamus Force Line (6") Plan, Profile & Typical Section From STA. 0+000 - to STA. 2+137-For Construction	February 17, 2016	February 25, 2016	8	C
270	SUB-15-00010-SWJ-189-B	Detour For Arraba Reservoir	February 3, 2016	February 7, 2016	4	A
276	SUB-15-00010-SWJ-194-B	Manhole Puddle Flange-With Sample	February 15, 2016	February 25, 2016	10	C
277	SUB-15-00010-SWJ-194-C	Manhole Puddle Flange-With Sample	February 29, 2016			UnderReview
282	SUB-15-00010-KFR-199-A	Traffic Plan Kuferit For Reservoir	February 1, 2016	February 23, 2016	22	A
283	SUB-15-00010-ARR-200-A	At Grade 2000 m3 Arraba Reservoir Earthing System & Site Layout Electrical Shop Drawings	February 2, 2016	February 29, 2016	27	B
284	SUB-15-00010-AJR-201-A	Modefied Layout for Ajja Reservoir	February 3, 2016			UnderReview
285	SUB-15-00010-SWJ-202-A	Reservoir Access Man way Material	February 3, 2016	February 11, 2016	8	C
286	SUB-15-00010-SWJ-202-B	Reservoir Access Man way Material	February 15, 2016	February 25, 2016	10	A
287	SUB-15-00010-MTT-203-A	Dilapidation Survey-AI Mutilla Transmission PipeLine	February 7, 2016	February 10, 2016	3	A
288	SUB-15-00010-SWJ-204-A	Alternative Electrical Conduits-Steel Pipes	February 8, 2016	February 23, 2016	15	C
290	SUB-15-00010-SWJ-205-A	Radio path study	February 8, 2016	February 23, 2016	15	E
291	SUB-15-00010-ARR-206-A	Arraba 2000m3 Reservoir Thimble Plan	February 8, 2016			Retracted
292	SUB-15-00010-ARR-206-A	Arraba 2000m3 Reservoir Thimble Plan	February 28, 2016			UnderReview
293	SUB-15-00010-KFR-207-A	Excavation Plan For Kuferit Reservoir	February 9, 2016	February 25, 2016	16	B
294	SUB-15-00010-AJR-208-A	Ajja Reservoir Access Road Plan, Profile & Sections From STA. 0+000 – 0+240	February 9, 2016	February 17, 2016	8	B
295	SUB-15-00010-JLR-209 -A	Geotechnical Inspection Report For Jalqamus Reservoir	February 9, 2016	February 23, 2016	14	E
296	SUB-15-00010-ARR-210-A	Arraba 2000 m3 Reservoir Under Drain Plan	February 10, 2016			UnderReview
297	SUB-15-00010-SMT-211-A	Sanur Connection Champers Shop Drawings	February 11, 2016			UnderReview
298	SUB-15-00010-SWJ-212-A	Booster Pump Flow Meter	February 11, 2016			UnderReview
299	SUB-15-00010-SWJ-213-A	Reservoirs Flow Meter	February 11, 2016			UnderReview
300	SUB-15-00010-SWJ-214	DC Flow Meter with GSM	February 11, 2016			UnderReview
301	SUB-15-00010-JLR-215-A	At Grade 1000 m3 Jalqamus Reservoir Earthing and Steel Layout Electrical Shop Drawings	February 14, 2016	February 25, 2016	11	B
302	SUB-15-00010-JLR-216-A	Jalqamus 1000m3 Reservoir Thimle & Under Drain Plan	February 14, 2016			UnderReview
303	SUB-15-00010-SWJ-217-A	Pressure transmitter submittal	February 16, 2016	February 25, 2016	9	C
304	SUB-15-00010-SWJ-218-A	Level Transmitter submittal	February 16, 2016			UnderReview
305	SUB-15-00010-SWJ-219-A	Receptacles & Switches	February 16, 2016			UnderReview
306	SUB-15-00010-KRR-220-A	Traffic Plan for Kafer Ra'i Reservoir	February 17, 2016	February 25, 2016	8	A
307	SUB-15-00010-SWJ-221-A	Installation Testing of CP Reference Electrodes Test Station	February 21, 2016			UnderReview
308	SUB-15-00010-SWJ-222-A	Stainless Steel Bolts and Nuts	February 21, 2016			UnderReview
309	SUB-15-00010-SWJ-223-A	Flanged Ball Valve	February 21, 2016			UnderReview
310	SUB-15-00010-KRR-224-A	Traffic Plan for Talfit Jalqamus Pipeline	February 21, 2016			UnderReview
311	SUB-15-00010-SMT-225-A	Sanur Meithalun Flow Monitoring Vault Shop Drawings	February 21, 2016			UnderReview
312	SUB-15-00010-KFR-226-A	Dilapidation Survey For Kuferit Force Line	February 24, 2016			UnderReview
313	SUB-15-00010-SWJ-227-A	UPVC pipes and fittings	February 24, 2016			UnderReview
314	SUB-15-00010-KRR-228-A	Proposed Site Layout for Kafer Ra'i Reservoir	February 24, 2016			UnderReview



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CONTRACT NO. AID-294-I-00-12-00002

TASK ORDER NO. AID-294-TO-15-00010

Southwest Jenin Water Project



TASK ORDER SUBMITTALS LOG						
No.	Submittal No.	Description	Submitted Date	Response Date	Review Days	Status
315	SUB-15-00010-JLT-229-A	Shop Drawings Jalqamus- Umatut Force Line (6") Plan, Profile & Typical Section From STA. 0+186 - to STA. 1+870	February 24, 2016			UnderReview
316	SUB-15-00010-KRR-230-A	At Grade 1000 m ³ Kafer Ra'i Reservoir Earthing and Site Layout Electrical Shop Drawings	February 25, 2016			UnderReview
317	SUB-15-00010-SWJ-231-A	760 mm Access Manway Fabrication Details	February 28, 2016			UnderReview
318	SUB-15-00010-SWJ-232-A	SikaTop Seal 107 Material For Internal coating	February 29, 2016			UnderReview
319	SUB-15-00010-SWJ-233-A	PVC Water Stop (Supercast Watafoil 150) Method Statement	February 29, 2016			UnderReview



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20. Request for Information

Six Requests for Information were issued during the reporting period – For more details, please refer to Annex J.

No.	RFI No.	Project	Description	Submitted Date	Response Date
1.	RFI-15-00010-KFR-C-E-004	KRF	Reservoir Float Level Switches & Hatches Intrusion Switches	February 2, 2016	February 28, 2016
2.	RFI-15-00010-KFR-C-E-005	KFR	Kuferit Reservoir Location	February 3, 2016	February 16, 2016
3.	RFI-15-00010-JLR-C-E-006	JLR	Jalqamus Reservoir Change in Foundation Level	February 3, 2016	February 28, 2016
4.	RFI-15-00010-JLR-C-E-007	JLR	Control valves specification required	February 4, 2016	Pending
5.	RFI-15-00010-KRR-C-E-008	KRR	Differing Site Conditions -Kafeior Raie Existing pipe line.	February 18, 2016	Pending
6.	RFI-15-00010-SWJ-C-E-009	SWJ	Flow Meters for Reservoir and Champers -System upgrade proposal	February 29, 2016	Pending

21. Letters and Correspondence with USAID

- a. Fourteen emails were received from USAID representative during this reporting period as per Table 22.1 (Incoming emails), for more information please refer to Annex K (Submittal Log).
- b. Eleven emails were sent to USAID representative to Morganti during this reporting period as per Table 22.2,(Outgoing emails), for more information please refer to Annex K (Submittal Log).

Table 22.1 , (Incoming emails)



USAID WEST BANK/ GAZA
 INFRASTRUCTURE NEEDS PROGRAM INPII
 CONTRACT NO. AID-294-I-00-12-00002
 TASK ORDER NO. AID-294-TO-15-00010
 Southwest Jenin Water Project



INCOMING EMAILS LOG

No.	DCN No.	Subject	From (Author)	Organization	To (Recipient)	Organization	Sent Date
1	TMGI-15-00010-IN-0008	Re: TO-15-10-SWJ: Construction Monthly Progress # 02 for December 2015- Revised	Kamal Kasbary	USAID	Ghassan Alami	Morganti	February 1, 2016
2	TMGI-15-00010-IN-0009	Re: SWJP- AID-294-TO-15-00010- Southwest Jenin Water Project -Jenin Center Vetting Form	Kamal Kasbary	USAID	Ghassan Alami	Morganti	February 2, 2016
3	TMGI-15-00010-IN-0010	Re: Task Order #15-00010, CPM Schedule	Kamal Kasbary	USAID	Ghassan Alami	Morganti	February 5, 2016
4	TMGI-15-00010-IN-0011	Re: TO-15-10-SWJ: Construction Monthly Progress # 02 for December 2015- R3	Kamal Kasbary	USAID	Ghassan Alami	Morganti	February 9, 2016



USAID WEST BANK/ GAZA
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 CONTRACT NO. AID-294-I-00-12-00002
 TASK ORDER NO. AID-294-TO-15-00010
 Southwest Jenin Water Project



INCOMING EMAILS LOG

No.	DCN No.	Subject	From (Author)	Organization	To (Recipient)	Organization	Sent Date
5	TMGI-15-00010-IN-0012	Re: TO-15-10-SWJ: Construction Monthly Progress # 03 for January 2016	Kamal Kasbary	USAID	Tharwat Abu Baker	Morganti	February 10, 2016
6	TMGI-15-00010-IN-0013	Re: FW: Vetting Request and Approval Logs-Last Updated February 7, 2016 / GAZI, GAZII & SWJ	Kamal Kasbary	USAID	Ghassan Alami	Morganti	February 22, 2016
7	TMGI-15-00010-IN-0014	Re: SWJ - Task Order Manager	Kamal Kasbary	USAID	Ghassan Alami	Morganti	February 22, 2016
8	TMGI-15-00010-IN-0015	Re: SWJ - Task Order Manager	Kamal Kasbary	USAID	Ghassan Alami	Morganti	February 22, 2016



USAID WEST BANK/ GAZA
 INFRASTRUCTURE NEEDS PROGRAM INPII
 CONTRACT NO. AID-294-1-00-12-00002
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 Southwest Jenin Water Project



INCOMING EMAILS LOG

No.	DCN No.	Subject	From (Author)	Organization	To (Recipient)	Organization	Sent Date
9	TMGI-15-00010-IN-0016	Re: TO-15-10-SWJ: Construction Monthly Progress # 02 for December 2015	Kamal Kasbary	USAID	Tharwat Baker Abu	Morganti	February 24, 2016
10	TMGI-15-00010-IN-0017	Re: SWJ - Task Order Manager	Kamal Kasbary	USAID	Ghassan Alami	Morganti	February 25, 2016
11	TMGI-15-00010-IN-0018	SWJ - Monthly Reports	Kamal Kasbary	USAID	Ghassan Alami	Morganti	February 26, 2016
12	TMGI-15-00010-IN-0019	RE: SWJ - Monthly Reports	Kamal Kasbary	USAID	Tharwat Baker Abu	Morganti	February 27, 2016
13	TMGI-15-00010-IN-0020	RE: TO-15-10-SWJ: Construction Monthly Progress # 02 for December 2015rev	Kamal Kasbary	USAID	Tharwat Baker Abu	Morganti	February 27, 2016



USAID WEST BANK/ GAZA
 INFRASTRUCTURE NEEDS PROGRAM INPII
 CONTRACT NO. AID-294-1-00-12-00002
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 Southwest Jenin Water Project



INCOMING EMAILS LOG

No.	DCN No.	Subject	From (Author)	Organization	To (Recipient)	Organization	Sent Date
14	TMGI-15-00010-IN-0021	Re: TO-15-10-SWJ: Construction Monthly Progress # 02 for December 2015rev	Kamal Kasbary	USAID	Tharwat Abu Baker	Morganti	February 29, 2016

Table 22.2, (Outgoing emails)

  <p style="text-align: center;"> USAID WEST BANK/GAZA INFRASTRUCTURE NEEDS PROGRAM INPII CONTRACT NO. AID-294-I-00-12-00002 TASK ORDER NO. AID-294-TO-15-00010 Southwest Jenin Water Project </p>							
OUTGOING EMAILS LOG							
No.	DC No.	Subject	From (Author)	Organization	To (Recipient)	Organization	Sent Date
1	TMGI-15-00010-OUT-0023	RE: TO-15-10-SWJ: Construction Monthly Progress # 03 for January 2016	Tharwat Abu Baker	Morganti	Kamal Kasbary	USAID	February 4, 2016
2	TMGI-15-00010-OUT-0024	RE: Task Order #15-00010, CPM Schedule	Ghassan Alami	Morganti	Kamal Kasbary	USAID	February 5, 2016
3	TMGI-15-00010-OUT-0025	RE: SWJ - Pipeline bypass at Araba	Ghassan Alami	Morganti	Kamal Kasbary	USAID	February 5, 2016
4	TMGI-15-00010-OUT-0026	RE: TO-15-10-SWJ: Construction Monthly Progress # 02 for December 2015- R3	Tharwat Abu Baker	Morganti	Kamal Kasbary	USAID	February 8, 2016
5	TMGI-15-00010-OUT-0027	RE: TO-15-10-SWJ: Construction Monthly Progress # 02 for December 2015- R3	Tharwat Abu Baker	Morganti	Kamal Kasbary	USAID	February 9, 2016



USAID WEST BANK/GAZA
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 CONTRACT NO. AID-294-I-00-12-00002
 TASK ORDER NO. AID-294-TO-15-00010
 Southwest Jenin Water Project



OUTGOING EMAILS LOG

No.	DC No.	Subject	From (Author)	Organization	To (Recipient)	Organization	Sent Date
6	TMGI-15-00010-OUT-0028	Southwest Jenin Water Project - Vetting Form-The Ahlia Insurance Group- Renewal	Ghassan Alami	Morganti	Kamal Kasbary	USAID	February 13, 2016
7	TMGI-15-00010-OUT-0029	FW: Vetting Request and Approval Logs-Last Updated February 7, 2016 / GAZI, GAZII & SWJ	Ghassan Alami	Morganti	Kamal Kasbary	USAID	February 17, 2016
8	TMGI-15-00010-OUT-0030	TO-15-00010-SWJ-Vetting Request Renewal - Future Iron Pipes	Ghassan Alami	Morganti	Kamal Kasbary	USAID	February 18, 2016
9	TMGI-15-00010-OUT-0031	RE: SWJ - Task Order Manager	Ghassan Alami	Morganti	Kamal Kasbary	USAID	February 21, 2016
10	TMGI-15-00010-OUT-0032	FW: Vetting Request and Approval Logs-Last Updated February 7, 2016 / GAZI, GAZII & SWJ	Ghassan Alami	Morganti	Kamal Kasbary	USAID	February 22, 2016



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OUTGOING EMAILS LOG

No.	DC No.	Subject	From (Author)	Organization	To (Recipient)	Organization	Sent Date
11	TMGI-15-00010-OUT-0033	RE: TO-15-10-SWJ: Construction Monthly Progress # 02 for December 2015	Tharwat Abu Baker	Morganti	Kamal Kasbary	USAID	February 22, 2016



USAID | WEST BANK/GAZA

FROM THE AMERICAN PEOPLE

22. Transmittals

Transmittal No.	Description	Submitting Date
TRS.0010.C-E-037	SUB-15-00010-SWJ-054-B Booster Pumps/KSB SUB-15-00010-SWJ-073-C Flanged Gate Valve with Actuator / PN16/PN25/PN41 SUB-15-00010-JLR-152-B Shop Drawing for Retaining Wall for Jalqamus Reservoir-For Construction SUB-15-00010-KFR-199-A Traffic Plan Kuferit For Reservoir	February 01, 2016
TRS.0010.C-E-038	SUB-15-00010-KFR-044-B Site Layout for Kufeirit Reservoir SUB-15-00010-ARR-200-A At Grade 2000 m3 Arraba Reservoir Earthing System & Site Layout Electrical Shop Drawings	February 02, 2016
TRS.0010.C-E-039	SUB-15-00010-MTB-043-C Site Layout for Al Mutilla Booster Station-For Construction SUB-15-00010-JLR-126-B Excavation Plan for Jalqamus Reservoir SUB-15-00010-SWJ-189-B Detour For Arraba Reservoir SUB-15-00010-AJR-201-A Modified Layout for Ajja Reservoir SUB-15-00010-SWJ-202-A Reservoir Access Man way Material	February 03, 2016
TRS.0010.C-E-040	SUB-15-00010-MTT-203-A Dilapidation Survey-Al Mutilla Transmission PipeLine	February 07, 2016
TRS.0010.C-E-041	SUB-15-00010-ARR-078-C 2000 m3 Arraba Reservoir Structural Shop Drawings SUB-15-00010-SWJ-151-B Swellable Water Stop (SW10) Method Statement SUB-15-00010-SWJ-204-A Alternative Electrical Conduits-Steel Pipes SUB-15-00010-SWJ-205-A Radio path study SUB-15-00010-ARR-206-A Arraba 2000m3 Reservoir Thimble Plan	February 08, 2016
TRS.0010.C-E-042	SUB-15-00010-AJR-099-C Layout for Ajja Reservoir SUB-15-00010-SWJ-172-B Steel Fence & Post for Reservoir and Booster Station- With Samples SUB-15-00010-KFR-207-A Excavation Plan For Kufeirit Reservoir SUB-15-00010-AJR-208-A Ajja Reservoir Access Road Plan, Profile & Sections From STA. 0+000 – 0+240 SUB-15-00010-JLR-209 –A Geotechnical Inspection Report For Jalqamus Reservoir	February 09, 2016



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FROM THE AMERICAN PEOPLE

TRS.0010.C-E-043	SUB-15-00010-ARR-034-C Arraba Reservoir Site Layout SUB-15-00010-SWJ-178-B Flanged Ball Valves DN 51 SUB-15-00010-ARR-210-A Arraba 2000 m3 Reservoir Under Drain Plan	February 10, 2016
TRS.0010.C-E-044	1. SUB-15-00010-SWJ-150-B Shop Drawing For Precast Manhole 1.20X1.20 m & 1.50X1.50 m 2. SUB-15-00010-SMT-211-A Sanur Connection Chambers Shop Drawings 3. SUB-15-00010-SWJ-212-A Booster Pump Flow Meter 4. SUB-15-00010-SWJ-213-A Reservoirs Flow Meter SUB-15-00010-SWJ-214 DC Flow Meter with GSM	February 11, 2016
TRS.0010.C-E-045	5. SUB-15-00010-MTB-140-B Dilapidation Survey-(Al Mutilla Booster Station) 6. SUB-15-00010-TJT-143-B Telfit-Jalqamus Transmission Pipeline-Dilapidation Survey 7. SUB-15-00010-JLR-215-A At Grade 1000 m3 Jalqamus Reservoir Earthing and Steel Layout Electrical Shop Drawings SUB-15-00010-JLR-216-A Jalqamus 1000m3 Reservoir Thimble & Under Drain Plan	February 14, 2016
TRS.0010.C-E-046	8. SUB-15-00010-SWJ-077-C Original CPM Schedule Submittal 9. SUB-15-00010-SWJ-194-B Manhole Puddle Flange-With Sample SUB-15-00010-SWJ-202-B Reservoir Access Man way Material	February 15, 2016
TRS.0010.C-E-047	10. SUB-15-00010-JLR-142-B At Grade 1000 m3 Jalqamus Reservoir Structural Shop Drawings 11. SUB-15-00010-KFR-165-B At Grade 500 m3 Kuferit Reservoir Structural Shop Drawings 12. SUB-15-00010-AJR-166-B At Grade 1000 m3 Ajja Reservoir Structural Shop Drawings 13. SUB-15-00010-AJR-184-B Shop Drawing for Retaining Wall For Ajja Reservoir-For Construction 14. SUB-15-00010-SWJ-217-A Pressure transmitter submittal 15. SUB-15-00010-SWJ-218-A Level Transmitter submittal SUB-15-00010-SWJ-219-A Receptacles & Switches	February 16, 2016
TRS.0010.C-E-048	16. SUB-15-00010-KRR-220-A Traffic Plan for Kafer Ra'I Reservoir 17. SUB-15-00010-KFR-164-B Shop Drawing For Retaining Wall For Kuferit Reservoir-For Construction SUB-15-00010-TJT-188-B Shop Drawings-Telfit - Jalqamus Force Line (6") Plan, Profile & Typical Section From STA. 0+000 - to STA. 2+137-For Construction	February 17, 2016



USAID | WEST BANK/GAZA

FROM THE AMERICAN PEOPLE

TRS.0010.C-E-049	RFI-15-00010- KRR- 008Differing Site Conditions -Kafeior Raie Existing pipe line.	February 18, 2016
TRS.0010.C-E-050	SUB-15-00010-SWJ-065-B Strainer/ Y-Type SUB-15-00010-SWJ-125-C Small Steel Pipes (2", 3" and 4") SUB-15-00010-SWJ-221-A Installation Testing of CP Reference Electrodes Test Station SUB-15-00010-SWJ-222-A Stainless Steel Bolts and Nuts SUB-15-00010-SWJ-223-A Flanged Ball Valve SUB-15-00010-KRR-224-A Traffic Plan for Talfit Jalqamus Pipeline SUB-15-00010-SMT-225-A Sanur Meithalun Flow Monitoring Vault Shop Drawings	February 21, 2016
TRS.0010.C-E-050	TEST-15-0010-SWJ-021A-07-Days Concrete Compressive Strength Test Reports (BM/CT/16253)-(Type A1)trail at University Mix Plant TEST-15-0010-SWJ-022A - 07-Days Concrete Compressive Strength Test Reports (BM/CT/16288)-(Type A1)trail For foundation Al Mutilla Reservoir	February 22, 2016
TRS.0010.C-E-052	SUB-15-00010-SWJ-136-B Manhole Steps-Samples and Data	February 23, 2016
TRS.0010.C-E-053	SUB-15-00010-SWJ-071-B Root, Fill and Cap Stainless Steel Welding Procedure and Stainless Steel spool SUB-15-00010-KRR-167-B At Grade 1000 m ³ Kafer Ra'i Reservoir Structural Shop Drawings SUB-15-00010-SWJ-204-B Alternative Electrical Conduits-Steel Pipes SUB-15-00010-KFR-226-A Dilapidation Survey For Kuferit Force Line SUB-15-00010-SWJ-227-A UPVC pipes and fittings SUB-15-00010-KRR-228-A Proposed Site Layout for Kafer Ra'i Reservoir SUB-15-00010-JLT-229-A Shop Drawings Jalqamus-Umatut Force Line (6") Plan, Profile & Typical Section From STA. 0+186 - to STA. 1+870	February 24, 2016
TRS.0010.C-E-054	SUB-15-00010-SWJ-069-B Welding Procedure SUB-15-00010-KRR-230-A At Grade 1000 m ³ Kafer Ra'i Reservoir Earthing and Site Layout Electrical Shop Drawings	February 25, 2016
TRS.0010.C-E-055	SUB-15-00010-KFR-127-B Kuferit Reservoir Access Road-Plan, Profile & Sections From STA. 0+000 - 0+171 SUB-15-00010-SWJ-137-B Filter Fabric (Geotextile) SUB-15-00010-JMT-144-B Jalqamus-AL Mughayyir Force Line-Dilapidation Survey SUB-15-00010-ARR-206-A Arraba 2000m ³ Reservoir Thimble Plan SUB-15-00010-SWJ-231-A 760 mm Access Manway Fabrication Details	February 28, 2016



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TRS.0010.C-E-056	SUB-15-00010-ARR-078-D 2000 m3 Arraba Reservoir Structural Shop Drawings-For Construction SUB-15-00010-SWJ-087-B Traffic Control Plan SUB-15-00010-JLR-142-C At Grade 1000 m3 Jalqamus Reservoir Structural Shop Drawings SUB-15-00010-SWJ-194-C Manhole Puddle Flange-With Sample SUB-15-00010-SWJ-232-A SikaTop Seal 107 Material For Internal coating SUB-15-00010-SWJ-233-A PVC Water Stop (Supercast Watafoil 150) Method Statement	February 29, 2016
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23. Payments:

One payment was prepared to cover this reporting period ,for more detail for payment schedule refer to annex L,

Payment No.	Description	Covered period	Amount	Amount Received	Date Received
PAY-15-00010-SWJ-002	Progress payment # 2	Up to Feb29, 2016	146,137.27		Pending

24. Variation Orders

VO. No.	Description	VO Status	USAID Approval date	Variation Order Amount	Time Extension Days

No variation orders issued during this reporting period. for more detail for payment schedule refer to annex

25. Variation Order Requests

VO. No.	Description	VO. No.	Variation Order Amount	Time Extension Days

No variation order requests issued during this reporting period.

26. Obstacles and Challenges

There were many obstacles were taken place during this period , such as heavy rainy weather , very speed wind and very low temperature in all projects in this task order .

During February Qabatia Main office was closed due to Closure to Qabatia City for to periods one on February 3rd and the other on February 21 for several days the negative impact of this closure was on office backup, movement of Engineers and equipment .

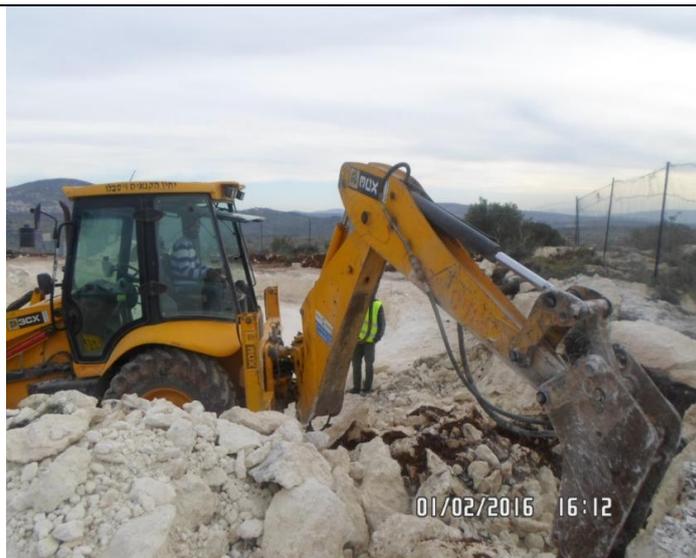
The differing site conditions and variations in Jalqamous , Arraba and Kuferite affected the progress of work .



27. PROGRESS PHOTOS



Housekeeping at Al Mutilla reservoir



Excavation works at Jalqamus reservoir



Site visit with Kufarit council staff



Trail mix for A1 concrete 1 at Al Jama'a Concrete Batching plant



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Formwork for foundation and ground beams at Al Mutilla Reservoir

Formwork for foundation and ground beams at Al Mutilla Reservoir



Excavation works for retaining wall at Jalqamus reservoir

Bi-weekly Progress Meeting #005



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Site Visit with PWA, USAID, BV and TMGI



First Fixing works for electro mechanical for foundation and ground beams at Al Mutilla Reservoir



Tool box meeting conducted at Al Mutilla reservoir



Electric first fix earth at foundation Al Mutilla reservoir



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Start formwork for lean concrete for foundation at Jalqamus reservoir.

Formwork for lean concrete for foundation at Jalqamus reservoir



Lean concrete for foundation of Jalqamus reservoir.

Preparation for lean concrete at retaining wall Al Mutilla Reservoir



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Curing lean concrete under foundation ring at Jalqamous reservoir



Steel Reinforcement for Reservoir's Columns at Al Mutilla Reservoir



Preparations for casting lean concrete / part of retaining wall at Al Mutilla Reservoir



Casting lean concrete under part of retaining wall foundation at Al Mutilla Reservoir



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Excavation for retaining wall at Jalqamus Reservoir



Form Works for Retaining Wall at Al Mutilla Reservoir



Steel Reinforcement for Columns at Al Mutilla Reservoir



Apply Nitoproof coat for foundation.



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Removal of unsuitable subgrade material at Arraba

Reinforcement steel works for retaining wall foundation (Pt 1 to Pt 3)



Continue excavation for retaining walls

Inspect Excavation Reduced Level at Arraba reservoir



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Compaction test for subgrade



Formwork for lean concrete at Arraba Reservoir



Casting concrete for foundation of retaining wall from point 1 to point 3 at Al Mutilla Reservoir



Electrical works at Al Mutilla Reservoir



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Distribution of Flayers at Kuferit



Holiday test for washout pipe at Arraba Reservoir



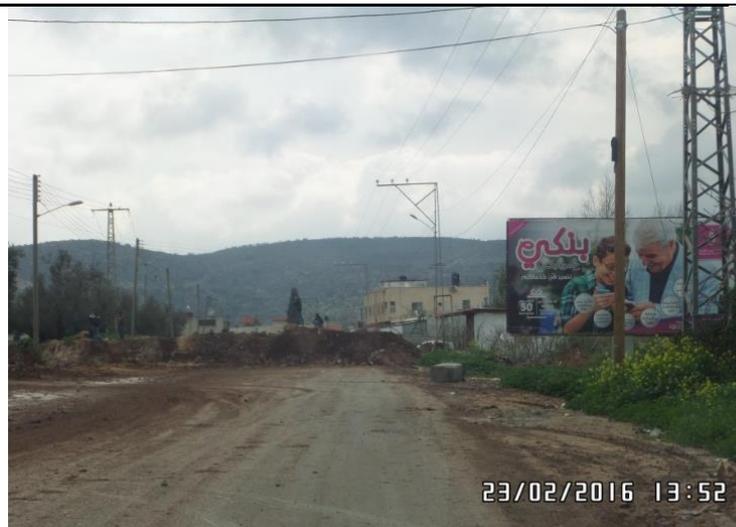
Casting concrete encasement for washout pipe at Arraba reservoir



Casting Lean Concrete under wall foundation at Arraba reservoir



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steel reinforcement works for retaining wall foundation from Point 3 to point 4 at Jalqamus reservoir

Qabatiya city under siege



Leveling works for access road at Kuferit

Installation of WC Units at reservoir's site at Kuferit



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Leveling and Compacting subgrade layers under reservoir's slab on grade at Arraba



Reinforcement works for retaining wall from Pt. 3 to Pt. 4 at Arraba



Washout Pipe inspection



Holiday test for washout pipe



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Fix drain pipes of valves room at Mutilla reservoir



Form work for reservoir's columns at Mutilla reservoir



Casting concrete for retaining walls at Jalqamous



Backfilling works at Jalqamous



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Reinforcement for washout pipe encasement Araaba reservoir



Formwork and steel reinforcement at al Mutilla reservoir



Base course layer to access road at Kufarit



Field Density Test at Arraba



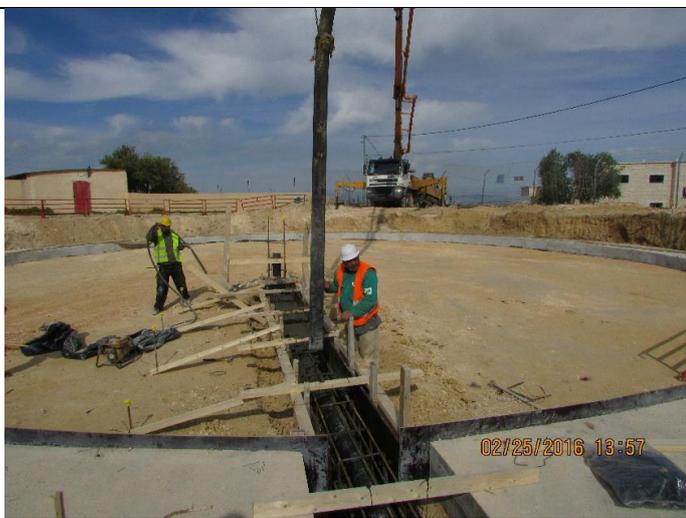
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Formwork for RW foundation at Jalqamus reservoir



Excavation works for boundary wall at Arraba reservoir



Cast concrete for washout pipe (encasement) at Arraba reservoir



columns form works at Al Mutilla reservoir



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Steel reinforcement of retaining wall footing Jalqamus Reservoir

columns form works at Al Mutilla reservoir



QC plan implementation at concrete batching plant

Removal of excavated material at Kuferte



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Backfilling works at Jalqamus reservoir



Formwork for retaining wall at Jalqamus reservoir



Beams form works at Al Mutilla Reservoir



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ANNEXES



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Annex A – Materials & Equipment Receiving Log


Materials Delivered on Site:

Item	Description	Quantity	Location	Date
001	Concrete	5 m ³	Storage Yard	December 08, 2015
002	Base Course	80 Ton	Storage Yard	December 08, 2015
003	Concrete B-250	36 m ³	Al Mutilla Reservoir lean concrete	January 27, 2016

Equipment on Site:

Description	Quantity	Hours	Idle Qty	Date
Surveying Tools	1	8		December 01, 2015
Surveying Tools	2	16		December 02, 2015
KIA-FORTE (without Driver)	1	8		December 02, 2015
PEUGEOT 301 (without Driver)	1	8		December 02, 2015
Peugeot Car	1	8		December 02, 2015
Surveying Tools	2	8		December 03, 2015
KIA-FORTE (without Driver)	1	8		December 03, 2015
PEUGEOT 301 (without Driver)	1	8		December 03, 2015
Peugeot Car	1	8		December 03, 2015
Peugeot Car	1	8		December 04, 2015
Surveying Tools	1	8		December 04, 2015
Surveying Tools	2	16		December 05, 2015
KIA-FORTE (without Driver)	1	8		December 05, 2015
PEUGEOT 301 (without Driver)	1	8		December 05, 2015
Peugeot Car	1	8		December 05, 2015
KIA-FORTE (without Driver)	1	8		December 06, 2015
PEUGEOT 301 (without Driver)	1	8		December 06, 2015
Peugeot Car	1	8		December 06, 2015
Surveying Tools	1	8		December 06, 2015
KIA-FORTE (without Driver)	1	8		December 07, 2015
PEUGEOT 301 (without Driver)	1	8		December 07, 2015
KIA-FORTE (without Driver)	1	8		December 07, 2015
PEUGEOT 301 (without Driver)	1	8		December 07, 2015
Peugeot Car	1	8		December 07, 2015



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Description	Quantity	Hours	Idle Qty	Date
Surveying Tools	1	8		December 07, 2015
KIA-FORTE (without Driver)	1	8		December 08, 2015
PEUGEOT 301 (without Driver)	1	8		December 08, 2015
Truck	1	8		December 08, 2015
Peugeot Car	1	8		December 08, 2015
Surveying Tools	1	8		December 08, 2015
KIA-FORTE (without Driver)	1	8		December 09, 2015
PEUGEOT 301 (without Driver)	1	8		December 09, 2015
Truck	1	8		December 09, 2015
Peugeot Car	1	8		December 09, 2015
Surveying Tools	1	8		December 09, 2015
KIA-FORTE (without Driver)	1	8		December 10, 2015
PEUGEOT 301 (without Driver)	1	8		December 10, 2015
Truck	1	8		December 10, 2015
Peugeot Car	1	8		December 11, 2015
Surveying Tools	1	8		December 11, 2015
KIA-FORTE (without Driver)	1	8		December 12, 2015
PEUGEOT 301 (without Driver)	1	8		December 12, 2015
Truck	1	8		December 12, 2015
Peugeot Car	1	8		December 12, 2015
Surveying Tools	1	8		December 12, 2015
KIA-FORTE (without Driver)	1	8		December 13, 2015
PEUGEOT 301 (without Driver)	1	8		December 13, 2015
Truck	1	8		December 13, 2015
Welding Machine	1	8		December 13, 2015
Peugeot Car	1	8		December 13, 2015
Surveying Tools	1	8		December 13, 2015
KIA-FORTE (without Driver)	1	8		December 14, 2015
PEUGEOT 301 (without Driver)	1	8		December 14, 2015
Crane	1	8		December 14, 2015
Welding Machine	1	8		December 14, 2015
KIA-FORTE (without Driver)	1	8		December 15, 2015
PEUGEOT 301 (without Driver)	1	8		December 15, 2015



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Description	Quantity	Hours	Idle Qty	Date
KIA-FORTE (without Driver)	1	8		December 16, 2015
PEUGEOT 301 (without Driver)	1	8		December 16, 2015
KIA-FORTE (without Driver)	1	8		December 17, 2015
PEUGEOT 301 (without Driver)	1	8		December 17, 2015
KIA-FORTE (without Driver)	1	8		December 19, 2015
PEUGEOT 301 (without Driver)	1	8		December 19, 2015
KIA-FORTE (without Driver)	1	8		December 20, 2015
PEUGEOT 301 (without Driver)	1	8		December 20, 2015
KIA-FORTE (without Driver)	1	8		December 21, 2015
PEUGEOT 301 (without Driver)	1	8		December 21, 2015
Mercedes Benz 613	1	8		December 21, 2015
Dump Truck 3CX JCB	1	8		December 21, 2015
KIA-FORTE (without Driver)	1	8		December 22, 2015
PEUGEOT 301 (without Driver)	1	8		December 22, 2015
Mercedes Benz 613	1	8		December 22, 2015
Dump Truck 3CX JCB	1	8		December 22, 2015
KIA-FORTE (without Driver)	1	8		December 23, 2015
PEUGEOT 301 (without Driver)	1	8		December 23, 2015
Mercedes Benz 613	1	8		December 23, 2015
KIA-FORTE (without Driver)	1	8		December 24, 2015
PEUGEOT 301 (without Driver)	1	8		December 24, 2015
Mercedes Benz 613	1	8		December 24, 2015
KIA-FORTE (without Driver)	1	8		December 26, 2015
PEUGEOT 301 (without Driver)	1	8		December 26, 2015
Mercedes Benz 613	1	8		December 26, 2015
KIA-FORTE (without Driver)	1	8		December 27, 2015
PEUGEOT 301 (without Driver)	1	8		December 27, 2015



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Description	Quantity	Hours	Idle Qty	Date
Mercedes Benz 613	1	8		December 27, 2015
Wheel Excavator/DX210W DOSAN-2009	1	8		December 27, 2015
Dump Truck	1	8		December 27, 2015
KIA-FORTE (without Driver)	1	8		December 28, 2015
PEUGEOT 301 (without Driver)	1	8		December 28, 2015
Mercedes Benz 613	1	8		December 28, 2015
Wheel Excavator/DX210W DOSAN-2009	1	8		December 28, 2015
Dump Truck	2	14		December 28, 2015
3CX JCB	1	6		December 28, 2015
KIA-FORTE (without Driver)	1	8		January 02, 2016
PEUGEOT 301 (without Driver)	1	8		January 02, 2016
Mercedes Benz 613	1	8		January 02, 2016
SKODA FABIA 2013	1	8		
Wheel Excavator/DX210W DOSAN-2009	1	8		January 02, 2016
Dump Truck	1	8		January 02, 2016
3CX JCB	1	8		January 02, 2016
Surveying Tools	1	8		January 02, 2016
KIA-FORTE (without Driver)	1	8		January 03, 2016
PEUGEOT 301 (without Driver)	1	8		January 03, 2016
Mercedes Benz 613	1	8		January 03, 2016
SKODA FABIA 2013	1	8		January 03, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 03, 2016
Dump Truck	1	8		January 03, 2016
3CX JCB	1	8		January 03, 2016
Surveying Tools	1	8		January 03, 2016
KIA-FORTE (without Driver)	1	8		January 04, 2016
PEUGEOT 301 (without Driver)	1	8		January 04, 2016
Mercedes Benz 613	1	8		January 04, 2016
SKODA FABIA 2013	1	8		January 04, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 04, 2016
3CX JCB	2	14		January 04, 2016
Surveying Tools	1	8		January 04, 2016
Crane	1	3		January 04, 2016
KIA-FORTE (without Driver)	2	16		January 05, 2016



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PEUGEOT 301 (without Driver)	1	8		January 05, 2016
Mercedes Benz 613	1	8		January 05, 2016
SKODA FABIA 2013	1	8		January 05, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 05, 2016
3CX JCB	1	8		January 05, 2016
Surveying Tools	1	8		January 05, 2016
KIA-FORTE (without Driver)	2	16		January 06, 2016
PEUGEOT 301 (without Driver)	1	8		January 06, 2016
Mercedes Benz 613	1	8		January 06, 2016
SKODA FABIA 2013	1	8		January 06, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 06, 2016
3CX JCB	1	8		January 06, 2016
Surveying Tools	1	8		January 06, 2016
Dump Truck	1	8		January 06, 2016
KIA-FORTE (without Driver)	2	16		January 07, 2016
PEUGEOT 301 (without Driver)	1	8		January 07, 2016
Mercedes Benz 613	1	8		January 07, 2016
SKODA FABIA 2013	1	8		January 07, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 07, 2016
3CX JCB	1	8		January 07, 2016
Surveying Tools	1	8		January 07, 2016
KIA-FORTE (without Driver)	2	16		January 09, 2016
PEUGEOT 301 (without Driver)	1	8		January 09, 2016
Mercedes Benz 613	1	8		January 09, 2016
SKODA FABIA 2013	1	8		January 09, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 09, 2016
3CX JCB	1	8		January 09, 2016
Surveying Tools	1	8		January 09, 2016
Wheel Excavator/Cat 336-2009	1	8		January 10, 2016
KIA-FORTE (without Driver)	2	16		January 10, 2016
PEUGEOT 301 (without Driver)	1	8		January 10, 2016
Mercedes Benz 613	1	8		January 10, 2016
SKODA FABIA 2013	1	8		January 10, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 10, 2016
3CX JCB	1	8		January 10, 2016
Surveying Tools	1	8		January 10, 2016



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KIA-FORTE (without Driver)	2	16		January 11, 2016
PEUGEOT 301 (without Driver)	1	8		January 11, 2016
Mercedes Benz 613	1	8		January 11, 2016
SKODA FABIA 2013	1	8		January 11, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 11, 2016
3CX JCB	1	8		January 11, 2016
Surveying Tools	1	8		January 11, 2016
Dump Truck	2	16		January 11, 2016
Wheel Excavator/Cat 336-2009	1	8		January 11, 2016
KIA-FORTE (without Driver)	2	16		January 12, 2016
PEUGEOT 301 (without Driver)	1	8		January 12, 2016
Mercedes Benz 613	1	8		January 12, 2016
SKODA FABIA 2013	1	8		January 12, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 12, 2016
3CX JCB	1	8		January 12, 2016
Surveying Tools	1	8		January 12, 2016
Dump Truck	3	24		January 12, 2016
Wheel Excavator/Cat 336-2009	1	8		January 12, 2016
KIA-FORTE (without Driver)	2	16		January 13, 2016
PEUGEOT 301 (without Driver)	1	8		January 13, 2016
Mercedes Benz 613	1	8		January 13, 2016
SKODA FABIA 2013	1	8		January 13, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 13, 2016
3CX JCB	1	8		January 13, 2016
Surveying Tools	1	8		January 13, 2016
Dump Truck	2	16		January 13, 2016
KIA-FORTE (without Driver)	2	16		January 14, 2016
PEUGEOT 301 (without Driver)	1	8		January 14, 2016
Mercedes Benz 613	1	8		January 14, 2016
SKODA FABIA 2013	1	8		January 14, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 14, 2016
3CX JCB	1	8		January 14, 2016
Surveying Tools	1	8		January 14, 2016
Dump Truck	1	8		January 14, 2016
KIA-FORTE (without Driver)	2	16		January 16, 2016



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PEUGEOT 301 (without Driver)	1	8		January 16, 2016
Mercedes Benz 613	1	8		January 16, 2016
SKODA FABIA 2013	1	8		January 16, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 16, 2016
3CX JCB	2	16		January 16, 2016
Surveying Tools	1	8		January 16, 2016
Dump Truck	1	8		January 16, 2016
KIA-FORTE (without Driver)	2	16		January 17, 2016
PEUGEOT 301 (without Driver)	1	8		January 17, 2016
Mercedes Benz 613	1	8		January 17, 2016
SKODA FABIA 2013	1	8		January 17, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 17, 2016
3CX JCB	3	24		January 17, 2016
Surveying Tools	1	8		January 17, 2016
Dump Truck	1	8		January 17, 2016
KIA-FORTE (without Driver)	2	16		January 18, 2016
PEUGEOT 301 (without Driver)	1	8		January 18, 2016
Mercedes Benz 613	1	8		January 18, 2016
SKODA FABIA 2013	1	8		January 18, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 18, 2016
3CX JCB	2	16		January 18, 2016
Surveying Tools	1	8		January 18, 2016
Dump Truck	1	8		January 18, 2016
KIA-FORTE (without Driver)	2	16		January 19, 2016
PEUGEOT 301 (without Driver)	1	8		January 19, 2016
Mercedes Benz 613	1	8		January 19, 2016
SKODA FABIA 2013	1	8		January 19, 2016
Wheel Excavator/DX210W DOSAN-2009		8	1	January 19, 2016
3CX JCB		16	2	January 19, 2016
Surveying Tools		8	1	January 19, 2016
Dump Truck		8	1	January 19, 2016
KIA-FORTE (without Driver)	2	16		January 20, 2016
PEUGEOT 301 (without Driver)	1	8		January 20, 2016
Mercedes Benz 613	1	8		January 20, 2016
SKODA FABIA 2013	1	8		January 20, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 20, 2016



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3CX JCB	1	8		January 20, 2016
Surveying Tools	1	8		January 20, 2016
Dump Truck	1	8		January 20, 2016
KIA-FORTE (without Driver)	2	16		January 21, 2016
PEUGEOT 301 (without Driver)	1	8		January 21, 2016
Mercedes Benz 613	1	8		January 21, 2016
SKODA FABIA 2013	1	8		January 21, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 21, 2016
3CX JCB	1	8		January 21, 2016
Surveying Tools	1	8		January 21, 2016
Dump Truck	1	8		January 21, 2016
KIA-FORTE (without Driver)	2	16		January 23, 2016
PEUGEOT 301 (without Driver)	1	8		January 23, 2016
Mercedes Benz 613	1	8		January 23, 2016
SKODA FABIA 2013	1	8		January 23, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 23, 2016
3CX JCB	2	16		January 23, 2016
Surveying Tools	2	16		January 23, 2016
Dump Truck	3	24		January 23, 2016
Surveying Tools	2	16		January 25, 2016
KIA-FORTE (without Driver)	2	16		January 25, 2016
PEUGEOT 301 (without Driver)	1	8		January 25, 2016
Mercedes Benz 613	1	8		January 25, 2016
SKODA FABIA 2013	1	8		January 25, 2016
KIA-FORTE (without Driver)	2	16		January 26, 2016
PEUGEOT 301 (without Driver)	1	8		January 26, 2016
Mercedes Benz 613	1	8		January 26, 2016
SKODA FABIA 2013	1	8		January 26, 2016
KIA-FORTE (without Driver)	2	16		January 27, 2016
PEUGEOT 301 (without Driver)	1	8		January 27, 2016
Mercedes Benz 613	1	8		January 27, 2016
SKODA FABIA 2013	1	8		January 27, 2016
3CX JCB		8	1	January 27, 2016
3CX JCB	1	8		January 27, 2016
Surveying Tools	1	8		January 27, 2016
KIA-FORTE	2	16		January 28, 2016



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(without Driver)				
PEUGEOT 301 (without Driver)	1	8		January 28, 2016
Mercedes Benz 613	1	8		January 28, 2016
SKODA FABIA 2013	1	8		January 28, 2016
Wheel Excavator/DX210W DOSAN-2009	1	8		January 28, 2016
3CX JCB	1	8		January 28, 2016
3CX JCB		8	1	January 28, 2016
Surveying Tools	2	16		January 28, 2016
Dump Truck	3	24		January 28, 2016
KIA-FORTE (without Driver)	2	16		January 30, 2016
PEUGEOT 301 (without Driver)	1	8		January 30, 2016
Mercedes Benz 613	1	8		January 30, 2016
SKODA FABIA 2013	1	8		January 30, 2016
3CX JCB	1	8		January 30, 2016
Surveying Tools	2	16		January 30, 2016
Dump Truck	1	8		January 30, 2016
KIA-FORTE (without Driver)	2	16		January 31, 2016
PEUGEOT 301 (without Driver)	1	8		January 31, 2016
Mercedes Benz 613	1	8		January 31, 2016
SKODA FABIA 2013	1	8		January 31, 2016
3CX JCB	1	8		January 31, 2016
3CX JCB		8	1	January 31, 2016
Surveying Tools	2	16		January 31, 2016
Dump Truck	1	8		January 31, 2016

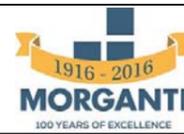


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Annex B - Detailed Time Schedule

TO 15-10 SWJ - Original Baseline Schedule - Southwest Jenin Water Project

05-Mar-16 16:07



Activity ID	Activity Name	Original Duration	Start	Finish	2016												2017												2018			
					O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J
TO 15-10 SWJ - Original Baseline Schedule - Southwest Jenin Water Project					▼												▼												▼			
Milestones					▼												▼												▼			
General Milestones					▼												▼												▼			
A-1000	Notice To Proceed (NTP)	0d	26-Oct-15 A		◆												◆												◆			
A-1010	Project Duration	316d	26-Oct-15 A	25-Mar-17	▼												▼												▼			
A-1020	Project Completion Date	0d		25-Mar-17*	◆												◆												◆			
Intermediate Milestones					▼												▼												▼			
AI-1000	Start of Mobilization	0d	25-Oct-15 A		◆												◆												◆			
AI-1010	Finish of Mobilization	0d		21-Dec-15	◆												◆												◆			
AI-1020	Start of Pre-Construction Submittals	0d	26-Oct-15 A		◆												◆												◆			
AI-1030	Finish of Pre-Construction Submittals	0d		21-Dec-15	◆												◆												◆			
AI-1040	Start of Construction Submittals	0d	27-Oct-15 A		◆												◆												◆			
AI-1050	Finish of Construction Submittals	0d		08-Dec-16	◆												◆												◆			
AI-1060	Finish of Construction	0d		06-Mar-17	◆												◆												◆			
AI-AJR-1090	Start of Ajja Reservoir	0d	18-May-16		◆												◆												◆			
AI-AJR-1100	Finish of Ajja Reservoir	0d		29-Jan-17	◆												◆												◆			
AI-ARR-1000	Start of Arraba Reservoir	0d	10-Jan-16 A		◆												◆												◆			
AI-ARR-1030	Finish of Arraba Reservoir	0d		17-Jan-17	◆												◆												◆			
AI-JLR-1070	Start of Jalqamus Reservoir	0d	22-Dec-15		◆												◆												◆			
AI-JLR-1080	Finish of Jalqamus Reservoir	0d		06-Feb-17	◆												◆												◆			
AI-KFR-1070	Start of Kuferit Reservoir	0d	20-Feb-16 A		◆												◆												◆			
AI-KFR-1080	Finish of Kuferit Reservoir	0d		30-Jan-17	◆												◆												◆			
AI-KRR-1110	Start of Kafr Rai Reservoir	0d	05-Apr-16		◆												◆												◆			
AI-KRR-1120	Finish of Kafr Rai Reservoir	0d		06-Mar-17	◆												◆												◆			
AI-MTB-1070	Start of Al Mutilla Booster Station	0d	05-Apr-16		◆												◆												◆			
AI-MTB-1080	Finish of Al Mutilla Booster Station	0d		01-Mar-17	◆												◆												◆			
AI-MTR-1050	Start of Al Mutilla Elevated Reservoir	0d	27-Dec-15		◆												◆												◆			
AI-MTR-1060	Finish of Al Mutilla Elevated Reservoir	0d		22-Dec-16	◆												◆												◆			
AI-MTR-1070	Start of Jalqamus Transmission	0d	28-Jun-16		◆												◆												◆			
AI-MTR-1080	Finish of Jalqamus Transmission	0d		26-Feb-17	◆												◆												◆			
AI-MTR-1090	Start of Al Mutilla Booster Station to Al Mutilla Reservoir	0d	27-Sep-16		◆												◆												◆			
AI-MTR-1100	Finish of Al Mutilla Booster Station to Al Mutilla Reservoir	0d		26-Feb-17	◆												◆												◆			
AI-MTR-1110	Start of Sanur Junction to Maythaloun Well	0d	18-Apr-16		◆												◆												◆			
AI-MTR-1120	Finish of Sanur Junction to Maythaloun Well	0d		26-Feb-17	◆												◆												◆			
AI-MTR-1130	Start of Ajja Transmission line	0d	27-Nov-16		◆												◆												◆			
AI-MTR-1140	Finish of Ajja Transmission line	0d		26-Feb-17	◆												◆												◆			
AI-MTR-1150	Start of Yabad - Kuferit Main Transmission line	0d	22-Oct-16		◆												◆												◆			
AI-MTR-1160	Finish of Yabad - Kuferit Main Transmission line	0d		22-Feb-17	◆												◆												◆			
Preconstruction Phase					▼												▼												▼			
Mobilization					▼												▼												▼			
SWJ - MOB-0999	Construction Site Handover and Receive Conformed Drawings	1d	29-Oct-15 A	29-Oct-15 A	I												I												I			
SWJ - MOB-1000	Pre-Construction Dilapidation Survey	15d	22-Nov-15	12-Dec-15	■												■												■			
SWJ - MOB-1010	Provide, furnish and erect Temporary Project Signs	2d	08-Dec-15	14-Dec-15	I												I												I			
SWJ - MOB-1020	Supply and furnish Field Office Furniture and Miscellaneous	2d	29-Nov-15	29-Nov-15	I												I												I			
SWJ - MOB-1030	Supply and install Field Office Computer Systems and IT Equipments	5d	29-Nov-15	29-Nov-15	I												I												I			
SWJ - MOB-1040	Arrange for and erect Contractor's work and Storage Yards	2d	22-Nov-15	22-Dec-15	■												■												■			
SWJ - MOB-1060	Post OSHA-required notices and establish safety programs	2d	01-Nov-15	22-Dec-15	■												■												■			
SWJ - MOB-1070	Installation of Temporary Facilities as per section 01500	3d	13-Dec-15	24-Dec-15	■												■												■			

■ Actual Work
 ■ Critical Remaining Work
 ▼ Summary
■ Remaining Work
 ◆ Milestone

TO 15-10 SWJ - Original Baseline Schedule - Southwest Jenin Water Project

05-Mar-16 16:07



Activity ID	Activity Name	Original Duration	Start	Finish	2016												2017												2018											
					O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A					
External & Finishing Works					16-May-16, External & Finishin...																																			
MTB-YW-070	Compacted base course for site grading, 200 mm layer	9d	18-Apr-16	27-Apr-16	■ Compacted base course for site...																																			
MTB-YW-090	Installation of Double Leaf Access Gate	8d	28-Apr-16	09-May-16	■ Installation of Double Leaf Ac...																																			
MTB-YW-100	Construction of Boundary Wall and Fence	20d	01-Mar-16	23-Mar-16	■ Construction of Boundary Wall ...																																			
MTB-YW-110	Installation of Slab on Grade and Decomposed Granite	5d	28-Apr-16	05-May-16	■ Installation of Slab on Grade ...																																			
MTB-YW-120	Asphalt pavement on site (7 cm), ¾" asphalt mix design including MC	9d	07-May-16	16-May-16	■ Asphalt pavement on site (7 cm...																																			
Mechanical Works					05-May-16, Mechanical Works																																			
MTB-YW-M-010	Furnish and install all yard piping and mechanical equipment	14d	18-Apr-16	05-May-16	■ Furnish and install all yard p...																																			
Electrical & Instrumentation Works					23-Mar-16, Electrical & Instru...																																			
MTB-YW-E-010	Furnish & Installation of Electrical Manholes and Electrical Utility power supply	20d	01-Mar-16	23-Mar-16	■ Furnish & Installation of Elec...																																			
MTB-YW-E-020	Furnish & Installation of Ductbanks	20d	01-Mar-16	23-Mar-16	■ Furnish & Installation of Duct...																																			
Testing, Training and Commissioning					01-Mar-17, Testing, Training a...																																			
MTB-1000	O&M Technical Manuals	82d	14-Nov-16	01-Mar-17	■ O&M Technical Manuals																																			
MTB-1020	Site inspection/ Support/ Start up	11d	14-Feb-17	01-Mar-17	■ Site inspection/ Support/ Star...																																			
MTB-1030	Testing and Commissioning of Electrical and Control System and Equipment	10d	26-Jan-17	06-Feb-17	■ Testing and Commissioning of E...																																			
MTB-1040	Testing, Adjusting, Cleaning, Disinfection, and Commissioning of the entire system	6d	19-Jan-17	25-Jan-17	■ Testing, Adjusting, Cleaning, ...																																			
MTB-1050	Training	6d	07-Feb-17	13-Feb-17	■ Training																																			
Jalqamus Reservoir and Access Road					06-Feb-17, Jalqamus Reservoir ...																																			
Jalqamus Reservoir - Replacement of existing 500 m3 with a new 1000m3 - at Grade					06-Feb-17, Jalqamus Reservoir ...																																			
Traffic Control Plan and Safety					06-Feb-17, Traffic Control Pla...																																			
E-JLR-3030	Implement Safety measures and Traffic Control Plan for Jalqamus Reservoir	2d	20-Dec-15	21-Dec-15	■ Implement Safety measures and ...																																			
E-JLR-3040	Maintain of Traffic Control Plan and Safety measures for Jalqamus Reservoir	258d	21-Dec-15	06-Feb-17	■ Maintain of Traffic Control Pl...																																			
Boundary and Retaining Walls					26-Apr-16, Boundary and Retain...																																			
Boundary and Retaining Wall from Station 01 to station 04 Length = 35 Im					29-Mar-16, Boundary and Retain...																																			
E-JLR-1055	Excavation for Foundation & Subgrade layer Compaction	4d	31-Jan-16 A	11-Feb-16 A	■ Excavation for Foundation & Su...																																			
E-JLR-1060	Form/Steel Rebars for Foundation	8d	10-Feb-16 A	05-Mar-16	■ Form/Steel Rebars for Foundati...																																			
E-JLR-1090	Cast Concrete for foundation	1d	24-Feb-16 A	01-Mar-16	■ Cast Concrete for foundation																																			
E-JLR-1120	Concrete Curing & Isolation	7d	16-Feb-16 A	08-Mar-16	■ Concrete Curing & Isolation																																			
E-JLR-1130	Form/Steel Rebars for the Retaning Walls with Drain System - Fence Steel Props Installation	14d	02-Mar-16	17-Mar-16	■ Form/Steel Rebars for the Ret...																																			
E-JLR-1190	Cast Reinforced Concrete for the Retaining Wall	1d	19-Mar-16	19-Mar-16	■ Cast Reinforced Concrete for t...																																			
E-JLR-1200	Deshuttering & Curing	7d	20-Mar-16	27-Mar-16	■ Deshuttering & Curing																																			
E-JLR-1250	Furnish & Install Fence	2d	28-Mar-16	29-Mar-16	■ Furnish & Install Fence																																			
Boundary and Retaining Wall from Station 04 to station 03 Length = 36 Im					07-Apr-16, Boundary and Retain...																																			
E-JLR-1070	Excavation for Foundation & Subgrade layer Compaction	4d	04-Feb-16 A	14-Feb-16 A	■ Excavation for Foundation & Su...																																			
E-JLR-1100	Form/Steel Rebars for Foundation	8d	21-Feb-16 A	09-Mar-16	■ Form/Steel Rebars for Foundati...																																			
E-JLR-1140	Cast Concrete for foundation	1d	10-Mar-16	10-Mar-16	■ Cast Concrete for foundation																																			
E-JLR-1160	Concrete Curing & Isolation	7d	12-Mar-16	19-Mar-16	■ Concrete Curing & Isolation																																			
E-JLR-1170	Form/Steel Rebars for the Retaning Walls with Drain System - Fence Steel Props Installation	14d	12-Mar-16	27-Mar-16	■ Form/Steel Rebars for the Reta...																																			
E-JLR-1260	Cast Reinforced Concrete for the Retaining Wall	1d	28-Mar-16	28-Mar-16	■ Cast Reinforced Concrete for t...																																			
E-JLR-1270	Deshuttering & Curing For Walls	7d	29-Mar-16	05-Apr-16	■ Deshuttering & Curing For Wall...																																			
E-JLR-1320	Furnish & Install Fence	2d	06-Apr-16	07-Apr-16	■ Furnish & Install Fence																																			
Boundary and Retaining Wall from Station 02 to station 03 Length = 30 Im					17-Apr-16, Boundary and Retain...																																			
E-JLR-1080	Excavation for Foundation & Subgrade layer Compaction	4d	08-Feb-16 A	14-Feb-16 A	■ Excavation for Foundation & Su...																																			
E-JLR-1150	Form/Steel Rebars for Foundation	8d	10-Mar-16	19-Mar-16	■ Form/Steel Rebars for Foundati...																																			
E-JLR-1210	Cast Concrete for foundation	1d	20-Mar-16	20-Mar-16	■ Cast Concrete for foundation																																			
E-JLR-1230	Concrete Curing & Isolation	7d	21-Mar-16	28-Mar-16	■ Concrete Curing & Isolation																																			
E-JLR-1240	Form/Steel Rebars for the Retaning Walls with Drain System - Fence Steel Props Installation	14d	21-Mar-16	05-Apr-16	■ Form/Steel Rebars for the Reta...																																			
E-JLR-1330	Cast Reinforced Concrete for the Retaining Wall	1d	06-Apr-16	06-Apr-16	■ Cast Reinforced Concrete for t...																																			

■ Actual Work
 ■ Critical Remaining Work
 ▼ Summary
■ Remaining Work
 ◆ Milestone



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Annex C – One Month Look Ahead schedule

TO 15-10 SWJ - Original Baseline Schedule - Southwest Jenin Water Project



05-Mar-16 16:10

Activity ID	Activity Name	Original Duration	Start	Finish	2016												2017												2018											
					O	N	D	J	F	M	A	M	J	Jul	A	S	O	N	D	J	F	M	A	M	J	Jul	A	S	O	N	D	J	F	M	A					
TO 15-10 SWJ - Original Baseline Schedule - Southwest Jenin Water Project					25-Mar-17, TO 15-10 SWJ - Orig...																																			
Milestones					25-Mar-17, Milestones																																			
Preconstruction Phase					14-Apr-16, Preconstruction Pha...																																			
Traffic Control Plan Submittals					14-Apr-16, Traffic Control Pla...																																			
Reservoirs Traffic Control Plan Submittals					04-Apr-16, Reservoirs Traffic ...																																			
SWJ-TCP-1260	Preparation & Submit Traffic Control Plan for Ajja Reservoir	5d	01-Mar-16	06-Mar-16	Preparation & Submit Traffic C...																																			
SWJ-TCP-1270	Review & Approval of Traffic Control Plan for Ajja Reservoir	21d	07-Mar-16	04-Apr-16	Review & Approval of Traffic C...																																			
Al Mutilla Booster Station Traffic Control Plan Submittals					04-Apr-16, Al Mutilla Booster ...																																			
SWJ-TCP-1020	Preparation & Submit Traffic Control Plan for Al Mutilla Booster Station	5d	01-Mar-16	06-Mar-16	Preparation & Submit Traffic C...																																			
SWJ-TCP-1030	Review & Approval of Traffic Control Plan for Al Mutilla Booster Station	21d	07-Mar-16	04-Apr-16	Review & Approval of Traffic C...																																			
Transmission main and supply pipelines Traffic Control Plan Submittals					14-Apr-16, Transmission main a...																																			
Construction Phase					06-Mar-17, Construction Phase																																			
Construction Submittals					25-Apr-16, Construction Submitt...																																			
Shop drawing Submittals					25-Apr-16, Shop drawing Submitt...																																			
Reservoirs Shop drawing Submittals					25-Apr-16, Reservoirs Shop dra...																																			
Al Mutilla Elevated Reservoir - New Construction 500 m3					14-Apr-16, Al Mutilla Elevated...																																			
MTR-SD-180	Prep. & Sub. Mechanical Shop drawing for Al Mutilla Elevated Reservoir	9d	01-Mar-16	10-Mar-16	Prep. & Sub. Mechanical Shop d...																																			
MTR-SD-190	Review & Approval of Mechanical Shop drawing for Al Mutilla Elevated Reservoir	21d	13-Mar-16	10-Apr-16	Review & Approval of Mechanica...																																			
MTR-SD-220	Prep. & Submit Coordination Shop drawing for Al Mutilla Elevated Reservoir	5d	12-Mar-16	16-Mar-16	Prep. & Submit Coordination Sh...																																			
MTR-SD-230	Review & Approval of Coordination Shop drawing for Al Mutilla Elevated Reservoir	21d	17-Mar-16	14-Apr-16	Review & Approval of Coordinat...																																			
MTR-SD-270	Review & Approval of Piping Plan for Al Mutilla Elevated Reservoir	21d	27-Jan-16 A	21-Mar-16	Review & Approval of Piping Pl...																																			
Arraba Reservoir - Replacement of existing 1000 m3 with a new 2,000 m3					04-Apr-16, Arraba Reservoir - ...																																			
ARR-SD-150	Review & Approval of Excavation Plan for Arraba Reservoir	21d	28-Dec-15	15-Mar-16	Review & Approval of Excavatio...																																			
ARR-SD-190	Review & Approval of Mechanical Shop drawing for Arraba Reservoir	21d	06-Jan-16 A	21-Mar-16	Review & Approval of Mechanica...																																			
ARR-SD-210	Review & Approval of Electrical shopdarwing for Arraba Reservoir	21d	02-Feb-16 A	21-Mar-16	Review & Approval of Electrica...																																			
ARR-SD-220	Prep. & Submit Coordination Shop drawing for Arraba Reservoir	5d	01-Mar-16	06-Mar-16	Prep. & Submit Coordination Sh...																																			
ARR-SD-230	Review & Approval of Coordination Shop drawing for Arraba Reservoir	21d	07-Mar-16	04-Apr-16	Review & Approval of Coordinat...																																			
ARR-SD-260	Prep. & Submit Piping Plan for Arraba Reservoir	5d	01-Mar-16	06-Mar-16	Prep. & Submit Piping Plan for...																																			
ARR-SD-270	Review & Approval of Piping Plan for Arraba Reservoir	21d	07-Mar-16	04-Apr-16	Review & Approval of Piping PL...																																			
Jalqamus Reservoir - Replacement of existing 500 m3 with a new 1,000 m3					25-Apr-16, Jalqamus Reservoir ...																																			
JLR-SD-1070	Review & Approval of Structural Shop drawing for Jalqamus Reservoir	21d	04-Jan-16 A	21-Mar-16	Review & Approval of Structura...																																			
JLR-SD-1080	Prep. & Sub. Mechanical Shop drawing for Jalqamus Reservoir	9d	01-Mar-16	10-Mar-16	Prep. & Sub. Mechanical Shop d...																																			
JLR-SD-1090	Review & Approval of Mechanical Shop drawing for Jalqamus Reservoir	21d	13-Mar-16	10-Apr-16	Review & Approval of Mechanica...																																			
JLR-SD-1110	Review & Approval of Electrical shopdarwing for Jalqamus Reservoir	21d	14-Feb-16 A	21-Mar-16	Review & Approval of Electrica...																																			
JLR-SD-1120	Prep. & Submit Coordination Shop drawing for Jalqamus Reservoir	5d	21-Mar-16	27-Mar-16	Prep. & Submit Coordination Sh...																																			
JLR-SD-1130	Review & Approval of Coordination Shop drawing for Jalqamus Reservoir	21d	27-Mar-16	25-Apr-16	Review & Approval of Coordinat...																																			
JLR-SD-1140	Prep. & Submit Formwork shopdrawing for Jalqamus Reservoir	5d	01-Mar-16	06-Mar-16	Prep. & Submit Formwork shopdr...																																			
JLR-SD-1150	Review & Approval of Formwork shopdrawing for Jalqamus Reservoir	21d	07-Mar-16	04-Apr-16	Review & Approval of Formwork ...																																			
JLR-SD-1170	Review & Approval of Piping Plan for Jalqamus Reservoir	21d	13-Jan-16 A	21-Mar-16	Review & Approval of Piping Pl...																																			
Kuferit Reservoir - New Construction 500 m3					25-Apr-16, Kuferit Reservoir ...																																			
KFR-SD-130	Review & Approval of Layout Shop drawing for Kuferit Reservoir	21d	14-Dec-15	15-Mar-16	Review & Approval of Layout Sh...																																			
KFR-SD-180	Prep. & Sub. Mechanical Shop drawing for Kuferit Reservoir	9d	01-Mar-16	10-Mar-16	Prep. & Sub. Mechanical Shop d...																																			
KFR-SD-190	Review & Approval of Mechanical Shop drawing for Kuferit Reservoir	21d	13-Mar-16	10-Apr-16	Review & Approval of Mechanica...																																			
KFR-SD-200	Prep. & Sub. Electrical shopdarwing for Kuferit Reservoir	9d	12-Mar-16	21-Mar-16	Prep. & Sub. Electrical shopda...																																			
KFR-SD-210	Review & Approval of Electrical shopdarwing for Kuferit Reservoir	21d	22-Mar-16	19-Apr-16	Review & Approval of Electrica...																																			
KFR-SD-220	Prep. & Submit Coordination Shop drawing for Kuferit Reservoir	5d	22-Mar-16	27-Mar-16	Prep. & Submit Coordination Sh...																																			
KFR-SD-230	Review & Approval of Coordination Shop drawing for Kuferit Reservoir	21d	28-Mar-16	25-Apr-16	Review & Approval of Coordinat...																																			

Actual Work Remaining Work Critical Remaining Work Milestone Summary



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Annex D - Progress S - Curve

UNITED STATES AGENCY FOR INTERNATIONAL DEVELOPMENT - WEST BANK / GAZA



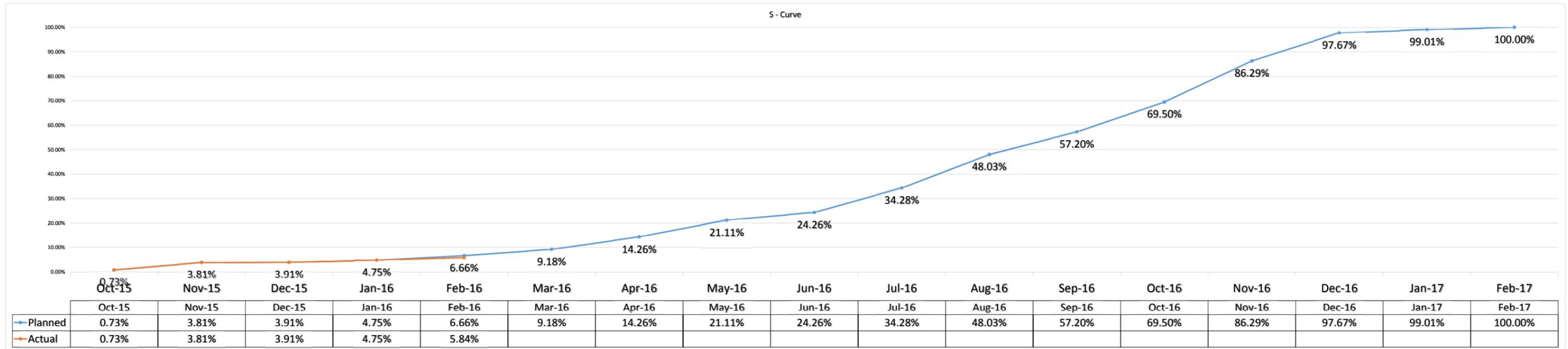
CONTRACT NO. AID-294-I-12-00002

TASK ORDER NO. AID-294-TO-15-00010

Southwest Jenin Water Project

S-Curve

Date	Oct-15	Nov-15	Dec-15	Jan-16	Feb-16	Mar-16	Apr-16	May-16	Jun-16	Jul-16	Aug-16	Sep-16	Oct-16	Nov-16	Dec-16	Jan-17	Feb-17
Planned Value	\$ 91,204.64	\$ 383,059.49	\$ 13,053.88	\$ 104,197.07	\$ 237,290.85	\$ 314,111.95	\$ 632,604.06	\$ 852,710.13	\$ 391,902.22	\$ 1,247,517.85	\$ 1,712,294.37	\$ 1,141,299.53	\$ 1,531,332.70	\$ 2,090,565.86	\$ 1,416,350.96	\$ 166,151.77	\$ 123,786.04
Planned Value (Accumulative)	\$ 91,204.64	\$ 474,264.13	\$ 487,318.01	\$ 591,515.08	\$ 828,805.93	\$ 1,142,917.88	\$ 1,775,521.94	\$ 2,628,232.07	\$ 3,020,134.29	\$ 4,267,652.14	\$ 5,979,946.51	\$ 7,121,246.04	\$ 8,652,578.74	\$ 10,743,144.60	\$ 12,159,495.56	\$ 12,325,647.33	\$ 12,449,433.37
Planned %	0.73%	3.08%	0.10%	0.84%	1.91%	2.52%	5.08%	6.85%	3.15%	10.02%	13.75%	9.17%	12.30%	16.79%	11.38%	1.33%	0.99%
Planned % (Accumulative)	0.73%	3.81%	3.91%	4.75%	6.66%	9.18%	14.26%	21.11%	24.26%	34.28%	48.03%	57.20%	69.50%	86.29%	97.67%	99.01%	100.00%
Actual Value	\$ 91,204.64	\$ 383,059.49	\$ 13,053.88	\$ 104,197.07	\$ 135,224.04	\$ 416,178.76	\$ 632,604.06	\$ 852,710.13	\$ 391,902.22	\$ 1,247,517.85	\$ 1,712,294.37	\$ 1,141,299.53	\$ 1,531,332.70	\$ 2,090,565.86	\$ 1,416,350.96	\$ 166,151.77	\$ 123,786.04
Actual Value (Accumulative)	\$ 91,204.64	\$ 474,264.13	\$ 487,318.01	\$ 591,515.08	\$ 726,739.12	\$ 1,142,917.88	\$ 1,775,521.94	\$ 2,628,232.07	\$ 3,020,134.29	\$ 4,267,652.14	\$ 5,979,946.51	\$ 7,121,246.04	\$ 8,652,578.74	\$ 10,743,144.60	\$ 12,159,495.56	\$ 12,325,647.33	\$ 12,449,433.37
Actual %	0.73%	3.08%	0.10%	0.84%	1.09%												
Actual % (Accumulative)	0.73%	3.81%	3.91%	4.75%	5.84%												





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Annex E - Site Memos Log



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FROM THE AMERICAN PEOPLE

Site Memos From Contractor

No.	SM No.	Description	Submitted Date
1	SM-15-00010-SWJ-C-E-0001	JLR-Reservoir Foundation Excavation and Unaccepted Material Dumping.	January 14, 2016
2	SM-15-00010-SWJ-C-E-0002	Access Road for Jalqamus Reservoir-Changing in width and Centerline	January 21, 2016

Site Memos To Contractor

No.	SM No.	Description	Submitted Date
1	SM-15-00010-SWJ-E-C-0001	JLR-Reservoir Foundation Excavation and Unaccepted Material Dumping.	January 13, 2016
2	SM-15-00010-SWJ-E-C-0002	Lean Concrete under Al Mutilla Reservoir Foundation	January 21, 2016



Annex F - Inspection Request Log



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FROM THE AMERICAN PEOPLE

Inspection Requests Log:

S. No.	Description	Submitting Date	Date Inspection Required	Actual Return Date	Status
IR-15-00010-SWJ-001-A	Installation of Temporary Project Signs	December 13, 2015	December 14, 2015	December 15, 2015	A
IR-15-00010-SWJ-002-A	Handover of CMC Field Offices	December 13, 2015	December 15, 2015	December 15, 2015	C
IR-15-00010-JLR-003-A	Verify the elevations for Jaqamus Reservoir.	December 15, 2015	December 16, 2015	December 16, 2015	A
IR-15-00010-JLR-003-B	Verify the elevations for Jaqamus Reservoir.	December 22, 2015	December 23, 2015	December 23, 2015	C
IR-15-00010-MTR-004-A	Verify the elevations for Al Mutilla Reservoir.	December 15, 2015	December 16, 2015	December 16, 2015	A
IR-15-00010-MTR-005-A	Site Perpetration ,Removal of Surplus Existing Material for Al Mutilla Reservoir.	December 21, 2015	December 21, 2015	December 22, 2015	A
IR-15-00010-ARR-006-A	Relocation of olives tree from Arraba reservoir area. Refer to attached drawings.	December 27, 2015	December 28, 2015	December 28, 2015	C
IR-15-00010-SWJ-007-A	Installation and fabrication of storage yard and workshop	December 23, 2015	December 23, 2015	December 23, 2015	A
IR-15-00010-ARR-008-A	Verify the elevations for Arraba Reservoir. Refer to attached	January 3, 2016	January 4, 2016	January 5, 2016	A
IR-15-00010-ARR-009-A	Geotechnical verification under reservoir footing for Al Mutilla Reservoir.	January 4, 2016	January 4, 2016	January 5, 2016	A
IR-15-00010-JLR-010-A	Implementing safety traffic plan for Jalqamus Reservoir.	January 4, 2016	January 5, 2016	January 6, 2016	A
IR-15-00010-MTR-011-A	Excavation level at Al Mutilla Reservoir	January 7, 2016	January 7, 2016	January 7, 2016	C
IR-15-00010-ARR-012-A	Implementing safety traffic plan for Arraba Reservoir.	January 9, 2016	January 9, 2016	January 10, 2016	A
IR-15-00010-ARR-013-A	Demolition works for existing Arraba Reservoir	January 10, 2016	January 10, 2016	January 11, 2016	A
IR-15-00010-ARR-014-A	Relocation of existing pipelines for Arraba Reservoir prior to start demolition of existing reservoir as coordination with local authorities and attached drawing.	January 11, 2016	January 12, 2016	January 11, 2016	D
IR-15-00010-KFR-015-A	Verify the elevations for Kuferit Reservoir (Grid). Refer to attached	January 11, 2016	January 11, 2016	January 11, 2016	C
IR-15-00010-KFR-015-B	Verify the elevations for Kuferit Reservoir (Grid). Refer to attached	January 13, 2016	January 13, 2016	January 13, 2016	A
IR-15-00010-KFR-016-A	Bench Mark For Kuferit Reservoir.Refer to attached	January 13, 2016	January 13, 2016	January 13, 2016	A
IR-15-00010-JLR-017-A	Excavation around Jalqamus Reservoir to required level .Refer to attached	January 13, 2016	January 13, 2016	January 14, 2016	A
IR-15-00010-TJT-018-A	Walkthrough for Telfit - Jalqamus Transmission pipeline.	January 14, 2016	January 17, 2016	January 18, 2016	A
IR-15-00010-	Lean concrete for test pit location in	January 17, 2016	January 17,	January 18,	A



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MTR-019-A	water reservoir foundation.		2016	2016	
IR-15-00010-MTB-020-A	Verify the elevations for Al Mutilla Booster station (Grid)	January 20, 2016	January 21, 2016	January 21, 2016	A
IR-15-00010-MTR-021-A	Casting lean concrete under reservoir footing in Al Mutilla Reservoir.	January 26, 2016	January 26, 2016	#REF!	A
IR-15-00010-KRR-022-A	Verify the elevations for Kafer Ra'i Reservoir (Grid)	January 31, 2016	January 31, 2016	February 1, 2016	A
IR-15-00010-AJR-023-A	Verify the elevations for Ajja Reservoir (Grid)	January 31, 2016	January 31, 2016	February 1, 2016	A
IR-15-00010-SWJ -024-A	Correction of monthly environmental check list of December, 2015	February 3, 2016	February 9, 2016	February 10, 2016	A
IR-15-00010-MTR -025-A	Formwork, steel reinforcement, casting concrete (type A1) for reservoir foundation at al Mutilla reservoir.	February 8, 2016	February 9, 2016	February 10, 2016	A
IR-15-00010-MTR -026-A	Sleeve 6 "for drain at Al Mutilla reservoir foundation.	February 8, 2016	February 9, 2016	February 10, 2016	A
IR-15-00010-MTR -027-A	Electrical work for foundation before casting concrete for foundation at Al Mutilla reservoir.	February 8, 2016	February 9, 2016	February 10, 2016	A
IR-15-00010-JIR -028-A	Reduced level for foundation excavation at Jalqamus reservoir.	February 9, 2016	February 9, 2016	February 10, 2016	A
IR-15-00010-JLR -029-A	Formwork work for lean concrete under wall Jalqamus reservoir.	February 10, 2016	February 11, 2016	February 14, 2016	A
IR-15-00010-JLR -030-A	Casting lean concrete and reservoir wall footing in Jalqamus.	February 11, 2016	February 13, 2016	February 14, 2016	A
IR-15-00010-MTR -031-A	Casting lean concrete for Al Mutilla retaining wall	February 11, 2016	February 13, 2016	February 14, 2016	C
IR-15-00010-MTR -031-B	Casting lean concrete for Al Mutilla retaining wall	February 14, 2016	February 14, 2016	February 15, 2016	A
IR-15-00010-ARR -032-A	Inspection of reduced level and compacted subgrade at level =409.00	February 15, 2016	February 15, 2016	February 15, 2016	C
IR-15-00010-ARR -032-B	Inspection of reduced level and compacted subgrade at level =409.01	February 21, 2016	February 21, 2016	February 22, 2016	A
IR-15-00010-MTR -033-A	Inspection of apply first bitumen coat layer for Al Mutilla Reservoir footing.	February 16, 2016	February 16, 2016	February 16, 2016	A
IR-15-00010-SWJ -034-A	Inspection of fabrication of washout pipes for Arraba and Jalqamus reservoirs size 6" pipes at storage yard in Jenin city	February 16, 2016	February 16, 2016	February 17, 2016	A
IR-15-00010-JLT -035-A	Walkthrough for Jalqamus Transmission pipeline. (Jalqamus-Umtut Transmission pipeline)	February 17, 2016	February 18, 2016	February 18, 2016	A
IR-15-00010-JLR -036-A	Inspection of casting lean concrete at Jalqamus Retaining Wall from 3 to 4	February 17, 2016	February 17, 2016	February 18, 2016	A
IR-15-00010-MTR -037-A	Inspection of apply Second bitumen coat layer for Al Mutilla Reservoir footing.	February 17, 2016	February 17, 2016	February 18, 2016	A
IR-15-00010-MTR -038-A	Formwork & steel reinforcement for retaining wall foundation at al Mutilla reservoir from point 01 to point 03	February 18, 2016	February 18, 2016	February 18, 2016	A
IR-15-00010-MTR -039-A	Casting concrete for retaining wall foundation at al Mutilla reservoir from Point 01 to Point 03	February 18, 2016	February 20, 2016	February 21, 2016	A
IR-15-00010-MTR -040-A	Inspection of electrical works first fix in Al Muttilla Reservoir.	February 21, 2016	February 21, 2016	February 22, 2016	A



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IR-15-00010-ARR -041-A	Inspection of casting lean concrete under wall footing at Arraba Reservoir	February 21, 2016	February 21, 2016	February 22, 2016	A
IR-15-00010-JLR -042-A	Installation 6" wash out steel pipe line including concrete encasement at Jalqamus reservoir	February 21, 2016	February 21, 2016	February 22, 2016	A
IR-15-00010-MTR -043-A	Inspection for underdrain piping for Al Mutilla valve chamber at Al Mutilla Reservoir.	February 21, 2016	February 21, 2016	February 22, 2016	C
IR-15-00010-MTR -044-A	Inspecting for welding joint for preparing the welding procedure qualification record at storage yard	February 21, 2016	February 22, 2016	February 22, 2016	C
IR-15-00010-KFR -045-A	Implementing safety traffic plan for Kuferit Reservoir.	February 21, 2016	February 21, 2016	February 22, 2016	C
IR-15-00010-KFR -045-B	Implementing safety traffic plan for Kuferit Reservoir.	February 24, 2016	February 24, 2016	February 25, 2016	A
IR-15-00010-ARR -046-A	Installation 6" wash out steel pipe line including concrete encasement at Arraba reservoir	February 23, 2016	February 23, 2016	February 23, 2016	A
IR-15-00010-JLR -047-A	Inspection for steel and form work of foundation for RCW 2.2 at Jalqamus between section 3 & 4 as shown in attached.	February 24, 2016	February 24, 2016	February 25, 2016	A
IR-15-00010-JLR -048-A	Inspection for lean concrete of retaining wall at Jalqamus Reservoir	February 24, 2016	February 24, 2016	February 25, 2016	A
IR-15-00010-MTR -049-A	Inspection for slab on grade reinforcement steel for casting concrete at Al Mutilla Reservoir	February 25, 2016	February 27, 2016	February 28, 2016	A
IR-15-00010-ARR -050-A	Inspection for concrete encasement around of wash out pipes at Arraba Reservoir	February 25, 2016	February 25, 2016	February 28, 2016	A
IR-15-00010-MTR -051-A	Inspection for first level columns (formwork and reinforcement steel for casting concrete at Al Mutilla Reservoir.	February 25, 2016	February 27, 2016	February 28, 2016	A
IR-15-00010-JLR -052-A	Inspection for reinforcement steel of retaining wall between section 3 & 4 for concrete casting in Jalqamus Reservoir.	February 25, 2016	February 27, 2016	February 28, 2016	A
IR-15-00010-ARR -053-A	Inspection of 1st backfill layer in Arraba Reservoir	February 27, 2016	February 27, 2016	February 28, 2016	A
IR-15-00010-JLR -054-A	Inspection of 1 st backfill layer in Jalqamus Reservoir	February 27, 2016	February 27, 2016	February 28, 2016	A
IR-15-00010-JLR -055-A	Inspection for reinforcement steel of retaining wall foundation between section 4 & 5 for concrete casting in Jalqamus Reservoir.	February 28, 2016	February 28, 2016	February 29, 2016	A
IR-15-00010-ARR-056-A	Inspection of boundary wall section 8-10-End excavation for applying lean concrete at Arraba Reservoir.	February 25, 2016	February 28, 2016	February 29, 2016	A
IR-15-00010-ARR-057-A	Inspection of 1 st layer of Bitumen coating for the lean concrete and concrete encasement of the W.O.	February 28, 2016	February 28, 2016	February 29, 2016	A
IR-15-00010-	Inspection of boundary wall section 10	February 28, 2016	February 28, 2016	March 1, 2016	A



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ARR-058-A	to existing wall - excavation for applying lean concrete at Arraba Reservoir				
IR-15-00010-JMT-059-A	Walkthrough for Jalqamus -Al-Mughayyir force line.	February 29, 2016	March 1, 2016	March 2, 2016	A
IR-15-00010-ARR-008-A	Verify the elevations for Arraba Reservoir. Refer to attached	January 3, 2016	January 4, 2016	January 5, 2016	A
IR-15-00010-ARR-009-A	Geotechnical verification under reservoir footing for Al Mutilla Reservoir.	January 4, 2016	January 4, 2016	January 5, 2016	A
IR-15-00010-JLR-010-A	Implementing safety traffic plan for Jalqamus Reservoir.	January 4, 2016	January 5, 2016	January 6, 2016	A
IR-15-00010-MTR-011-A	Excavation level at Al Mutilla Reservoir	January 7, 2016	January 7, 2016	January 7, 2016	C
IR-15-00010-ARR-012-A	Implementing safety traffic plan for Arraba Reservoir.	January 9, 2016	January 9, 2016	January 10, 2016	A
IR-15-00010-ARR-013-A	Demolition works for existing Arraba Reservoir	January 10, 2016	January 10, 2016	January 11, 2016	A
IR-15-00010-ARR-014-A	Relocation of existing pipelines for Arraba Reservoir prior to start demolition of existing reservoir as coordination with local authorities and attached drawing.	January 11, 2016	January 12, 2016	January 11, 2016	D
IR-15-00010-KFR-015-A	Verify the elevations for Kuferit Reservoir (Grid). Refer to attached	January 11, 2016	January 11, 2016	January 11, 2016	C
IR-15-00010-KFR-015-B	Verify the elevations for Kuferit Reservoir (Grid). Refer to attached	January 13, 2016	January 13, 2016	January 13, 2016	A
IR-15-00010-KFR-016-A	Bench Mark For Kuferit Reservoir. Refer to attached	January 13, 2016	January 13, 2016	January 13, 2016	A



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Annex G – Test Reports Log

QC SUBMITTALS LOG							
No.	Submittal No.	Description	Submittal Classification	Submitted Date	Response Date	Review Days	Status
1	TEST-15-00010-SWJ-001-A	28-Days Concrete Compressive Strength Test Reports (M/1508/360AA – B-20, B-25 & B-30 Al Karmel Batch Plant Concrete Mix Design	Concrete	January 10, 2016	January 20, 2016	10	A
2	TEST-15-00010-SWJ-002-A	28-Days Concrete Compressive Strength Test Reports (M/1511/330bb – B-20, B-25 & B-30 Me'mar Batch Plant	Concrete	January 10, 2016	January 20, 2016	10	A
3	TEST-15-00010-SWJ-003-A	28-Days Concrete Compressive Strength Test Reports (M/1511/330aa – B-35 Me'mar Batch Plant Concrete Mix Design)	Concrete	January 10, 2016	January 20, 2016	10	E
4	TEST-15-00010-SWJ-004-A	28-Days Concrete Compressive Strength Test Reports(M/1511/330' – B-35 Cylinder Me'mar Batch Plant	Concrete	January 10, 2016	January 20, 2016	10	A
5	TEST-15-00010-SWJ-005-A	07-Days Concrete Compressive Strength Test Reports(M/1512/657 – C-35 Cylinder (Type A1) trial at Al Karmel Batch Plant	Concrete	January 11, 2016	January 20, 2016	9	A
6	TEST-15-00010-SWJ-006-A	07-Days Concrete Compressive Strength Test Reports (M/1512/645 – C-35 Cylinder (Type A3) trial at Al Karmel Batch Plant	Concrete	January 11, 2016	January 20, 2016	9	A
7	TEST-15-00010-SWJ-007-A	07-Days Concrete Compressive Strength Test Reports (M/160/15-B -35 Cylinder (Type A1) trial at Me'mar Batch Plant	Concrete	January 13, 2016	January 20, 2016	7	A
8	TEST-15-00010-SWJ-008-A	Test Report on Natural Sand for Concrete (M/1601/302a)-at Me'mar Batch Plant-Stockpiles at the plant	Concrete	January 21, 2016	January 21, 2016	0	A
9	TEST-15-00010-ARR-09-A	Test Report for Concrete Type A1 (M/1601/15) – at Me'mar Batch Plant-07 Days Trial Mix	Concrete	January 24, 2016	January 25, 2016	1	A
10	TEST-15-00010-SWJ-010-A	Test Report Concrete B -300 (M/1601/208) – at Al Karmel Batch Plant -07 Days Trail Mix	Concrete	January 24, 2016	January 25, 2016	1	A
11	TEST-15-00010-SWJ-011-A	Test Report for single size (Somsom)(M/1601/301)-at Me'mar Plant-Stockpiles at the plant	Concrete	January 25, 2016	January 28, 2016	3	A
12	TEST-15-00010-SWJ-012-A	Test Report for Concrete B-300 (M/1601/310) – at Me'mar Batch Plant-07 Days Trial Mix	Concrete	January 28, 2016	February 15, 2016	18	A
13	TEST-15-00010-SWJ-013-A	Test Report Concrete B -250 (M/1601/328) – at Al Karmel Batch Plant -07 Days Trail Mix	Concrete	January 28, 2016	February 15, 2016	18	A



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Annex I - Submittals Data



USAID WEST BANK - GAZA - INFRASTRUCTURE NEEDS PROGRAM II (INPII)

CONTRACT NO. AID-294-I-00-12-00002

TASK ORDER NO. AID-294-TO-15-00010

Southwest Jenin Water Project



TASK ORDER SUBMITTALS LOG						
No.	Submittal No.	Description	Submitted Date	Response Date	Review Days	Status
1	SUB-15-00010-SWJ-001-A	Engineers Primary Field Office Layout	November 11, 2015	November 22, 2015	11	B
2	SUB-15-00010-SWJ-002-A	Steel Pipes (6", 8" and 10") - FIP	November 11, 2015	November 30, 2015	19	C
3	SUB-15-00010-SWJ-002-B	Steel Pipes (6",8" and 10") in FIP Products	December 13, 2015	December 21, 2015	8	B
5	SUB-15-00010-SWJ-003-A	Steel Fittings - FIP	November 11, 2015	November 30, 2015	19	B
6	SUB-15-00010-SWJ-004-A	Field Offices Computer System	November 11, 2015	December 6, 2015	25	B
7	SUB-15-00010-SWJ-005-A	Field Offices Furniture's System	November 11, 2015	November 23, 2015	12	B
8	SUB-15-00010-SWJ-006-A	Scheduling Qualification	November 11, 2015	November 22, 2015	11	A
9	SUB-15-00010-SWJ-007-A	Performance and Maintenance Guarantee	November 17, 2015	November 22, 2015	5	E
10	SUB-15-00010-SWJ-008-A	Temporary Project Signs	November 17, 2015	November 22, 2015	5	B
11	SUB-15-00010-SWJ-009-A	Safety Plan	December 15, 2015	December 29, 2015	14	B
12	SUB-15-00010-SWJ-010-A	Quality Control Program Plan-QCP	November 24, 2015	December 6, 2015	12	C
13	SUB-15-00010-SWJ-010-B	Quality Control Program Plan-QCP	December 13, 2015	December 21, 2015	8	B
14	SUB-15-00010-SWJ-011-A	Excavation and Trenching Safety Plan	November 24, 2015	December 6, 2015	12	C
15	SUB-15-00010-SWJ-011-B	Excavation and Trenching Safety Plan	December 13, 2015	December 21, 2015	8	A
16	SUB-15-00010-SWJ-012-A	Submittal Schedule	November 24, 2015	December 8, 2015	14	B
17	SUB-15-00010-SWJ-013-A	List of License and Permits	November 24, 2015	December 6, 2015	12	C
18	SUB-15-00010-SWJ-013-B	List of License and Permits	December 13, 2015	December 21, 2015	8	A
19	SUB-15-00010-SWJ-014-A	Link Seal Material	November 24, 2015	December 1, 2015	7	B
20	SUB-15-00010-SWJ-015-A	High Potential Magnesium Anodes	November 24, 2015	December 1, 2015	7	B
21	SUB-15-00010-SWJ-016-A	Test Station for Cathodic Protection	November 24, 2015	December 1, 2015	7	B



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CONTRACT NO. AID-294-I-00-12-00002

TASK ORDER NO. AID-294-TO-15-00010

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TASK ORDER SUBMITTALS LOG						
No.	Submittal No.	Description	Submitted Date	Response Date	Review Days	Status
22	SUB-15-00010-SWJ-017-A	Cathodic Protection System Consumables	November 24, 2015	December 1, 2015	7	C
23	SUB-15-00010-SWJ-018-A	Anodes Installation Method Statement	November 24, 2015	December 9, 2015	15	B
24	SUB-15-00010-MTR-019-A	Site Layout for AL Mutilla Reservoir	November 24, 2015	December 6, 2015	12	B
25	SUB-15-00010-JLR-020-A	Site Layout for Jalqamus Reservoir	November 24, 2015	December 6, 2015	12	B
26	SUB-15-00010-SWJ-021-A	Environmental Mitigation and Monitoring Plan-SWJ	November 24, 2015	December 13, 2015	19	C
28	SUB-15-00010-SWJ-022-A	Construction Risk Management Program	November 24, 2015	December 6, 2015	12	C
30	SUB-15-00010-SWJ-023-A	Steel Reinforcement manufacture's Data	November 24, 2015	December 8, 2015	14	C
32	SUB-15-00010-SWJ-024-A	Testing Laboratory CV's	November 24, 2015	December 6, 2015	12	C
33	SUB-15-00010-SWJ-024-B	Testing Laboratory CV's	December 13, 2015	December 21, 2015	8	B
34	SUB-15-00010-SWJ-025-A	Concrete Batch Plants	November 24, 2015	December 14, 2015	20	C
35	SUB-15-00010-SWJ-026-A	ALKarmel Concrete Mix Design	November 24, 2015	December 1, 2015	7	B
37	SUB-15-00010-SWJ-027-A	Subcontractor Profile	November 24, 2015	November 29, 2015	5	E
38	SUB-15-00010-SWJ-028-A	Preliminary Progress Schedule Submittal (60 Day Plan of Operation)	November 24, 2015	December 6, 2015	12	B
39	SUB-15-00010-MTR-029-A	AL Mutilla Reservoir Structural Shop Drawings	November 24, 2015	December 22, 2015	28	C
42	SUB-15-00010-SWJ-030-A	Temporary Project Signs-Graphical Sign Sample	November 24, 2015	December 14, 2015	20	A
43	SUB-15-00010-SWJ-031-A	Copy of Insurance Certificate	December 7, 2015	December 16, 2015	9	E
44	SUB-15-00010-SWJ-032-A	Dumping Area	December 7, 2015	December 21, 2015	14	B
45	SUB-15-00010-SWJ-033-A	Storage Yard	December 7, 2015	December 21, 2015	14	B
46	SUB-15-00010-ARR-034-A	Arraba Reservoir Site Layout	December 7, 2015	December 13, 2015	6	C
49	SUB-15-00010-JLR-035-A	Jalqamus Reservoir Access Road Shop Drawings	December 7, 2015	December 29, 2015	14	C



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CONTRACT NO. AID-294-I-00-12-00002

TASK ORDER NO. AID-294-TO-15-00010

Southwest Jenin Water Project



TASK ORDER SUBMITTALS LOG						
No.	Submittal No.	Description	Submitted Date	Response Date	Review Days	Status
51	SUB-15-00010-JLR-036-A	Jalqamus Double Trench Pipelines (6" Pipes)	December 6, 2015	December 13, 2015	7	B
52	SUB-15-00010-SWJ-037-A	Cell Phones & SIM	December 8, 2015	December 21, 2015	13	E
53	SUB-15-00010-SWJ-038-A	Temporary Project Signs Locations	December 14, 2015	December 21, 2015	7	A
54	SUB-15-00010-SMT-039-A	Dilapidation Survey(Sanour-Meithalon Main Transmission Line)	December 14, 2015	December 28, 2015	14	A
56	SUB-15-00010-JLR-041-A	Proposed Site Layout for Jalqamus Reservoir	December 14, 2015	December 28, 2015	14	C
58	SUB-15-00010-JLR-041-C	Proposed Site Layout for Jalqamus Reservoir	January 20, 2016	February 17, 2016	28	B
59	SUB-15-00010-MTR-042-A	Proposed Site Layout for Al Mutilla Elevated Reservoir	December 14, 2015	December 28, 2015	14	C
66	SUB-15-00010-KFR-044-B	Site Layout for Kufeirit Reservoir	January 20, 2016			Retracted
70	SUB-15-00010-SWJ-047-A	1" & 2" Combination Air Release Valve-A.R.I	December 14, 2015	December 30, 2015	16	B
73	SUB-15-00010-SWJ-049-B	KSB Ball Valves DN50 7 Smaller	January 20, 2016	February 7, 2016	18	A
75	SUB-15-00010-SWJ-050-B	Flange Insulation Kit (SGM)	January 20, 2016	February 7, 2016	18	A
95	SUB-15-00010-SWJ-067-B	Expansion Joint/MID CORR	January 20, 2016	February 7, 2016	18	A
96	SUB-15-00010-SWJ-068-A	Mechanical Coupling/FlexLock	December 15, 2015	December 29, 2015	14	C
97	SUB-15-00010-SWJ-069-A	Welding Procedure	December 15, 2015	December 21, 2015	6	C
104	SUB-15-00010-SWJ-072-C	Sanour-Meithalon Transmission Pipeline(10")Plan,Profile & Typical Section From STA:0+000 to sta:1+601-For Construction	January 31, 2016	February 16, 2016	16	A
110	SUB-15-00010-SWJ-075-B	Flange Gasket AFM 34	January 24, 2016	February 7, 2016	14	A
113	SUB-15-00010-SWJ-077-B	Original CPM Schedule Submittal	January 20, 2016	February 7, 2016	18	C
116	SUB-15-00010-ARR-078-B	2000 m3 Arraba Reservoir Structural Shop Drawings	January 12, 2016	February 1, 2016	20	C
119	SUB-15-00010-JLR-079-A	Shop Drawing for Retaining Wall ST. 0+069.5 To ST. 0+164.4 RHS at Jalqamus Access Road	December 16, 2015	December 28, 2015	12	B
126	SUB-15-00010-SWJ-084-B	Grounding System Material	January 10, 2016	February 1, 2016	22	A
129	SUB-15-00010-SWJ-086-B	Lighting Poles (Lighting Fixtures & Poles)	January 27, 2016	February 14, 2016	18	A



USAID WEST BANK - GAZA - INFRASTRUCTURE NEEDS PROGRAM II (INPII)

CONTRACT NO. AID-294-I-00-12-00002

TASK ORDER NO. AID-294-TO-15-00010

Southwest Jenin Water Project



TASK ORDER SUBMITTALS LOG						
No.	Submittal No.	Description	Submitted Date	Response Date	Review Days	Status
130	SUB-15-00010-SWJ-087-A	Traffic Control Plan	December 17, 2015	December 28, 2015	11	C
146	SUB-15-00010-SWJ-097-A	Key Personnel	December 17, 2015	December 21, 2015	4	E
148	SUB-15-00010-MTR-098-B	Al Mutilla Elevated Reservoir piping Plan & Sections	January 27, 2016	February 22, 2016	26	C
157	SUB-15-00010-MTR-105-A	Traffic Control Plan-Al Mutilla Reservoir	December 23, 2015	December 28, 2015	5	B
169	SUB-15-00010-SWJ-116-A	Internal Epoxy Coating - Nitocote EP405	December 28, 2015	February 22, 2016	56	C
179	SUB-15-00010-SWJ-125-B	Small Steel Pipes (2" , 3" and 4")	January 31, 2016	February 11, 2016	11	C
185	SUB-15-00010-SWJ-128-A	Shop Drawing For Precast Manhole 1.20X1.20	December 30, 2015			Retracted
186	SUB-15-00010-SWJ-129-A	Precast Chambers-1.5X1.5 X2.0 m	December 30, 2015			Retracted
190	SUB-15-00010-ARR-131-B	Dilapidation Survey (Arraba Reservoir)	January 31, 2016	February 10, 2016	10	A
194	SUB-15-00010-SWJ-134-B	Stainless Steel Pipes	January 20, 2016	February 7, 2016	18	A
201	SUB-15-00010-SWJ-138-B	Manhole Covers/ Haddad "750mm"	January 26, 2016	February 17, 2016	22	C
205	SUB-15-00010-SWJ-141-A	Method Statement for Crack Injection(Wet or Dump Conditions)	January 4, 2016	February 1, 2016	28	A
206	SUB-15-00010-JLR-142-A	At Grade 1000 m3 Jalqamus Reservoir Structural Shop Drawings	January 4, 2016	February 1, 2016	28	C
225	SUB-15-00010-KRR-154-A	Site Layout For Kafer Ra'i Reservoir	January 10, 2016	February 8, 2016	29	A
231	SUB-15-00010-SMT-159-B	Shop Drawings For Sanour-Meithalon Main Transmission Pipeline (10") Plan, Profile & Typical SectionFrom STA. 1+600 - 3+648-For Construction	January 31, 2016	February 16, 2016	16	A
233	SUB-15-00010-JLR-161-A	At Grade 1000 m3 Jalqamus Reservoir Piping Plan & Sections	January 13, 2016	February 3, 2016	21	C
236	SUB-15-00010-KFR-164-A	Shop Drawing For Retaining Wall For Kuferit Reservoir	January 18, 2016	February 15, 2016	28	B
238	SUB-15-00010-KFR-165-A	At Grade 500 m3 Kuferit Reservoir Structural Shop Drawings	January 19, 2016	February 1, 2016	13	C
240	SUB-15-00010-AJR-166-A	At Grade 1000 m3 Ajja Reservoir Structural Shop Drawings	January 20, 2016	February 1, 2016	12	C
242	SUB-15-00010-KRR-167-A	At Grade 1000 m3 Kafer Ra'i Reservoir Structural Shop Drawings	January 20, 2016	February 1, 2016	12	C
244	SUB-15-00010-SWJ-168-A	Flash Beacon	January 20, 2016	February 7, 2016	18	A
245	SUB-15-00010-SWJ-169-A	Earthing Manhole	January 20, 2016	February 7, 2016	18	A
246	SUB-15-00010-SWJ-170-A	Dismantling Joints-PN16-25 (Alternative)	January 20, 2016	February 7, 2016	18	A
247	SUB-15-00010-SWJ-171-A	Dismantling Joints-(Alternative)	January 20, 2016	February 7, 2016	18	A
248	SUB-15-00010-SWJ-172-A	Steel Fence & Post for Reservoir and Booster Station- With Samples	January 21, 2016	February 7, 2016	17	C
250	SUB-15-00010-JLT-173-A	Dilapidation Survey-Jalqamus Transmission Pipeline	January 24, 2016	February 8, 2016	15	A
251	SUB-15-00010-KFR-174-A	Dilapidation Survey- Kuferit Reservoir	January 24, 2016	February 8, 2016	15	A
252	SUB-15-00010-SWJ-175-A	At Grade 1000 m3 Reservoir Form Work Drawings	January 24, 2016	February 1, 2016	8	B
253	SUB-15-00010-SWJ-176-A	Steel Pipes Schedule 40 (6"-8"-10")	January 24, 2016	February 7, 2016	14	A
254	SUB-15-00010-SWJ-177-A	Alternative Bermad Combination Air Valve 2",3 " & 4"	January 24, 2016	February 7, 2016	14	D
255	SUB-15-00010-SWJ-178-A	Flanged Ball Valves DN 50	January 24, 2016	February 7, 2016	14	C
257	SUB-15-00010-SWJ-179-A	BCI 8m Mast for SCADA System	January 24, 2016	February 15, 2016	22	A
258	SUB-15-00010-KFR-180-A	At Grade 500 m3 Kuferit Reservoir Formwork Drawings	January 24, 2016	February 1, 2016	8	B
259	SUB-15-00010-SWJ-181-A	SW Jenin RTU submittal	January 24, 2016	February 22, 2016	29	C
260	SUB-15-00010-SWJ-182-A	RCS submittal	January 26, 2016	February 22, 2016	27	A
261	SUB-15-00010-SWJ-183-A	BCI qualification	January 26, 2016	February 22, 2016	27	E
262	SUB-15-00010-AJR-184-A	Shop Drawing for Retaining Wall For Ajja Reservoir	January 26, 2016	February 16, 2016	21	B
264	SUB-15-00010-SWJ-185-A	Alternative for Relocation of Existing Pipes	January 26, 2016	February 8, 2016	13	A
265	SUB-15-00010-SWJ-186-A	Testing Laboratory CV's Al Shamal Laboratory	January 27, 2016	February 16, 2016	20	A



USAID WEST BANK - GAZA - INFRASTRUCTURE NEEDS PROGRAM II (INPII)

CONTRACT NO. AID-294-I-00-12-00002

TASK ORDER NO. AID-294-TO-15-00010

Southwest Jenin Water Project



TASK ORDER SUBMITTALS LOG						
No.	Submittal No.	Description	Submitted Date	Response Date	Review Days	Status
266	SUB-15-00010-ARR-187-A	Shop Drawing of Relocation of Exciting Pipes for Arraba Reservoir	January 27, 2016	February 10, 2016	14	B
267	SUB-15-00010-TJT-188-A	Shop Drawings-Telfit - Jalqamus Force Line (6") Plan, Profile & Typical Section From STA. 0+000 - to STA. 2+136	January 27, 2016	February 10, 2016	14	B
269	SUB-15-00010-SWJ-189-A	Detour For Arraba Reservoir	January 27, 2016	February 1, 2016	5	C
271	SUB-15-0010-KRR-190-A	Shop Drawing for Retainig Wall for Kafer Ra'I Reservoir	January 27, 2016	February 15, 2016	19	C
272	SUB-15-00010-SWJ-191-A	Instrument Cable Equipment Submittal	January 27, 2016	February 22, 2016	26	A
273	SUB-15-00010-SWJ-192-A	Precast Manholes 2.5 X 2 m Clear Dimension ADDASI Company Product	January 27, 2016	February 23, 2016	27	C
274	SUB-15-00010-SWJ-193-A	Seismic Cans – With Sample	January 28, 2016	February 15, 2016	18	A
275	SUB-15-00010-SWJ-194-A	Manhole Puddle Flange-With Sample	January 28, 2016	February 7, 2016	10	D
278	SUB-15-00010-JLR-195-A	Shop Drawing for Jalqamus Reservoir Access Road Plan, Profile & SectionsFrom STA. 0+000 – 0+190	January 31, 2016	February 23, 2016	23	B
279	SUB-15-00010-ARR-196-A	Arraba Feed Line Relocation	January 31, 2016	February 17, 2016	17	E
280	SUB-15-00010-SWJ-197-A	Adjustable Support for Pipes & Fittings Inside Chambers –Sample	January 31, 2016	February 11, 2016	11	D
281	SUB-15-00010-ARR-198-A	Geotechnical Inspection Report For Arraba Reservoir	January 31, 2016	February 22, 2016	22	E



USAID | WEST BANK/GAZA

Annex J – Request For Information Log

**USAID | WEST BANK/GAZA**
FROM THE AMERICAN PEOPLE**Request For Information Log**

No.	RFI No.	Project	Description	Submitted Date	Response Date
1	RFI-15-00010-SWJ-C-E-001	SWJ	Perforated Pipes arrangement under Reservoir's Foundation (Arraba, Jalqamus, Ajja and Kafer Ra'i)	December 24, 2015	January 13, 2016
2	RFI-15-00010-SWJ-C-E-002	SWJ	Arraba Reservoir Future Discharge Pipe	January 25, 2016	February 3, 2016
3	RFI-15-00010-ARR-C-E-003	SWJ	Relocation of 8" steel pipe at Arraba Reservoir	January 28, 2016	February 10, 2016



USAID | WEST BANK/GAZA

Annex K - Letters and Correspondence with USAID



USAID WEST BANK/GAZA
INFRASTRUCTURE NEEDS PROGRAM INPII
CONTRACT NO. AID-294-I-00-12-00002
TASK ORDER NO. AID-294-TO-15-00010
Southwest Jenin Water Project



OUTGOING EMAILS LOG

No.	DC No.	Subject	From (Author)	Organization	To (Recipient)	Organization	Sent Date
1	TMGI-15-00010-OUT-0001	Southwest Jenin Water Project - SWJP AID-294-I-00-12-00002 - AID-294-TO-15-00010 - Performance/Maintenance Bond	Ghassan Alami	Morganti	Sandy Sakran	USAID	October 23, 2015
2	TMGI-15-00010-OUT-0002	RE: Southwest Jenin Water Project - SWJP AID-294-I-00-12-00002 - AID-294-TO-15-00010 - Performance/Maintenance Bond	Ghassan Alami	Morganti	Sandy Sakran	USAID	October 25, 2015
3	TMGI-15-00010-OUT-0003	South West Jenin Reservoir and Pumping Facilities - SWJP AID-294-I-00-12-00002 - AID-294-TO-15-00010 - (0% VAT Exemption)	Ghassan Alami	Morganti	Kamal Kasbary	USAID	October 30, 2015
4	TMGI-15-00010-OUT-0004	South West Jenin Reservoir and Pumping Facilities - SWJP AID-294-I-00-12-00002 - AID-294-TO-15-00010 Subcontractor Profile - No Objection Request	Ghassan Alami	Morganti	Kamal Kasbary	USAID	October 30, 2015
5	TMGI-15-00010-OUT-0005	South West Jenin Reservoir and Pumping Facilities - SWJP AID-294-I-00-12-00002 - AID-294-TO-15-00010 Subcontractor Profile & Steel Pipe Supplier - Vetting Request	Ghassan Alami	Morganti	Kamal Kasbary	USAID	November 2, 2015
6	TMGI-15-00010-OUT-0006	SWJP- AID-294-TO-15-00010- Southwest Jenin Water Project - BCI Vetting Request	Ghassan Alami	Morganti	Kamal Kasbary	USAID	November 25, 2015
7	TMGI-15-00010-OUT-0007	RE: TO 15-00010 SWJ : Mobilization Works	Ghassan Alami	Morganti	Kamal Kasbary	USAID	November 27, 2015
8	TMGI-15-00010-OUT-0008	SWJ Work Start Announcement Flyer	Ghassan Alami	Morganti	Kamal Kasbary	USAID	November 28, 2015
9	TMGI-15-00010-OUT-0009	RE: SWJ - Insurances	Ghassan Alami	Morganti	Kamal Kasbary	USAID	November 29, 2015
10	TMGI-15-00010-OUT-0010	RE: SWJ Work Start Announcement Flyer	Ghassan Alami	Morganti	Kamal Kasbary	USAID	December 2, 2015
11	TMGI-15-00010-OUT-0011	RE: SWJ Work Start Announcement Flyer	Ghassan Alami	Morganti	Kamal Kasbary	USAID	December 2, 2015



USAID WEST BANK/GAZA
INFRASTRUCTURE NEEDS PROGRAM INPII
CONTRACT NO. AID-294-I-00-12-00002
TASK ORDER NO. AID-294-TO-15-00010
Southwest Jenin Water Project



OUTGOING EMAILS LOG

No.	DC No.	Subject	From (Author)	Organization	To (Recipient)	Organization	Sent Date
12	TMGI-15-00010-OUT-0012	TO-15-10-SWJ: Construction Monthly Progress # 01 for November 2015	Ghassan Alami	Morganti	Kamal Kasbary	USAID	December 6, 2015
13	TMGI-15-00010-OUT-0013	RE: TO 15-0010 SWJ: Progress Meeting	Ghassan Alami	Morganti	Kamal Kasbary	USAID	December 7, 2015
14	TMGI-15-00010-OUT-0014	RE: TO-15-10-SWJ: Construction Monthly Progress # 01 for November 2015	Ghassan Alami	Morganti	Kamal Kasbary	USAID	December 16, 2015
15	TMGI-15-00010-OUT-0015	RE: Task Order #15-00010, Key Personnel.	Ghassan Alami	Morganti	Kamal Kasbary	USAID	December 17, 2015
16	TMGI-15-00010-OUT-0016	RE: Key Personnel - Task Order 15-00010	Ghassan Alami	Morganti	Kamal Kasbary	USAID	December 17, 2015
17	TMGI-15-00010-OUT-0017	RE: TO-15-10-SWJ: Construction Monthly Progress # 01 for November 2015	Ghassan Alami	Morganti	Kamal Kasbary	USAID	December 17, 2015
18	TMGI-15-00010-OUT-0018	TO 15 00010 SWJ: Vetting Request for Sanad Construction Industries	Ghassan Alami	Morganti	Kamal Kasbary	USAID	December 26, 2015
19	TMGI-15-00010-OUT-0019	RE: TO 15 00010 SWJ: Vetting Request for Sanad Construction Industries	Ghassan Alami	Morganti	Kamal Kasbary	USAID	December 28, 2015
20	TMGI-15-00010-OUT-0020	TO-15-10-SWJ: Construction Monthly Progress # 02 for December 2015	Tharwat Abu Baker	Morganti	Kamal Kasbary	USAID	January 5, 2016
21	TMGI-15-00010-OUT-0020	TO 15 00010 SWJ: Vetting Request : Building Center, AL Shamal & Hijjawi	Ghassan Alami	Morganti	Kamal Kasbary	USAID	January 7, 2016



USAID WEST BANK/GAZA
 INFRASTRUCTURE NEEDS PROGRAM INPII
 CONTRACT NO. AID-294-I-00-12-00002
 TASK ORDER NO. AID-294-TO-15-00010
 Southwest Jenin Water Project



OUTGOING EMAILS LOG

No.	DC No.	Subject	From (Author)	Organization	To (Recipient)	Organization	Sent Date
22	TMGI-15-00010-OUT-0021	RE: TO-15-10-SWJ: Construction Monthly Progress # 02 for December 2015- Revised	Tharwat Abu Baker	Morganti	Kamal Kasbary	USAID	January 19, 2016
23	TMGI-15-00010-OUT-0022	SWJP- AID-294-TO-15-00010- Southwest Jenin Water Project -Jenin Center Vetting Form	Ghassan Alami	Morganti	Kamal Kasbary	USAID	January 28, 2016



USAID WEST BANK/ GAZA
 INFRASTRUCTURE NEEDS PROGRAM INPII
 CONTRACT NO. AID-294-I-00-12-00002
 TASK ORDER NO. AID-294-TO-15-00010
 Southwest Jenin Water Project



INCOMING EMAILS LOG

No.	DCN No.	Subject	From (Author)	Organization	To (Recipient)	Organization	Sent Date
1	TMGI-15-00010-IN-0001	Re: South West Jenin Reservoir and Pumping Facilities - SWJP AID-294-I-00-12-00002 - AID-294-TO-15-00010 - (0% VAT Exemption)	Kamal Kasbary	USAID	Ghassan Alami	Morganti	October 30, 2015
2	TMGI-15-00010-IN-0002	Re: South West Jenin Reservoir and Pumping Facilities - SWJP AID-294-I-00-12-00002 - AID-294-TO-15-00010 Subcontractor Profile & Steel Pipe Supplier - Vetting Request	Kamal Kasbary	USAID	Ghassan Alami	Morganti	November 5, 2015
3	TMGI-15-00010-IN-0003	Re: TO 15-00010 SWJ : Mobilization Works	Kamal Kasbary	USAID	Ghassan Alami	Morganti	November 29, 2015
4	TMGI-15-00010-IN-0004	Re: SWJ Work Start Announcement Flyer	Kamal Kasbary	USAID	Ghassan Alami	Morganti	December 2, 2015
5	TMGI-15-00010-IN-0005	Re: TO 15 00010 SWJ: Vetting Request for Sanad Construction Industries	Kamal Kasbary	USAID	Ghassan Alami	Morganti	December 28, 2015
6	TMGI-15-00010-IN-0006	Re: TO 15 00010 SWJ: Vetting Request for Sanad Construction Industries	Kamal Kasbary	USAID	Ghassan Alami	Morganti	December 30, 2015
7	TMGI-15-00010-IN-0007	Re: TO 15 00010 SWJ: Vetting Request : Building Center, AL Shamal & Hijjawi	Kamal Kasbary	USAID	Ghassan Alami	Morganti	January 13, 2016



USAID | WEST BANK/GAZA

Annex L - Payments schedule



USAID | WEST BANK/GAZA

Payment #1 for mobilization was submitted.

Payment No.	Description	Submitted Date	Amount	Amount Received	Date Received
PAY-15-00010-SWJ-001	Mobilization payment	December 28,215	474,264.13	474,264.13	January 08,2016



USAID | WEST BANK/GAZA

Annex M – Geo MIS Data



USAID WEST BANK/ GAZA
INFRASTRUCTURE NEEDS PROGRAM INPII
CONTRACT NO.: AID-294-I-00-12-00002
TASK ORDER NO.: AID-294-TO-15-00010
TASK ORDER SHORT NAME: SWJ
Temporary Job Days Summary Report



Task Order Name: Southwest Jenin Water Project
Contractor : The Morganti Group, Inc.
Sub-Contractor: Saqqa & Khoudary Co. Ltd.

PERIOD FROM: October 26, 2015
PERIOD TO: February 29, 2016

Date		Task Order Component									Total Job Days	No. of Full Time Equivalent (FTE) Jobs in a month*	Segregation by Gender (days)		Notes / comments
Month	Year	Site staff Job days **											Female	Male	
		Kuferit Reservoir	Ajja Reservoir	Jalqamus Reservoir	Kafer Ra'a Reservoir	Arraba Reservoir	Al Mutilla Reservoir and booster station	Sanur Maythaloun Main Transmission Pipeline	Main Transmission's and Local Networks, note below	Chambers rehabilitations					
October	2015	1.125	1.125	1.125	1.125	1.125	1.125	1.125	1.125	1.000	10.00	0.42	0.00	10.00	
November	2015	16.375	13.375	14.375	13.375	14.375	14.375	17.375	13.250	0.125	117.00	4.92	0.00	117.00	
December	2015	48.375	48.000	62.125	47.125	54.125	93.375	46.375	46.375	45.625	491.50	20.65	39.00	452.50	
January	2016	72.000	71.125	161.625	75.625	117.625	121.125	70.625	70.125	70.125	830.00	34.87	52.00	778.00	
February	2016	68.000	15.875	206.625	47.000	225.000	208.250	41.500	40.625	40.500	893.38	37.54	48.00	845.38	
March	2016										0	0.000			
April	2016										0	0.000			
May	2016										0	0.000			
June	2016										0	0.000			
July	2016										0	0.000			
August	2016										0	0.000			
September	2016										0	0.000			
Subtotal FY 2016		205.875	149.500	445.875	184.250	412.250	438.250	177.000	171.500	157.375	2341.88	98.40	139.00	2202.88	
October	2016										0	0.000			
November	2016										0	0.000			
December	2016										0	0.000			
January	2017										0	0.000			
February	2017										0	0.000			
Subtotal FY 2017		0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	
Grand Total		205.875	149.500	445.875	184.250	412.250	438.250	177.000	171.500	157.375	2341.88	98.40	139.00	2202.88	

Main Transmission's & local Networks: Include the followings:

- Kuferit Main Transmission Pipeline
- Ajja Force Main and Feeder Pipeline
- Telfit-Jalqamous and Jalqamus Umatut Force Line
- Jalqamus Al Mughayyir and Al Mughayyir Al Mutilla Force Main and Al Mutilla Distribution System



USAID WEST BANK/ GAZA
INFRASTRUCTURE NEEDS PROGRAM INPII
CONTRACT NO.: AID-294-I-00-12-00002
TASK ORDER NO.: AID-294-TO-15-00010
TASK ORDER SHORT NAME: SWJ
Temporay Job Days Report



Task Order Name: Southwest Jenin Water Project
Contractor : The Morganti Group, Inc.
Sub-Contractor: Saqqa & Khoudary Co. Ltd.

PERIOD FROM: October 26, 2015
PERIOD TO: October 31, 2015

Date	Task Order Component									Total Job Days	Segregation by Gender "Day"		Notes / comments
	Site staff Job hours **										Female	Male	
Month	Kuferit Reservoir	Ajja Reservoir	Jalqamous Reservoir	Kafer Ra'a Reservoir	Arraba Reservoir	Al Matilla Reservoir and booster station	Sanur Meithalon Main Transmission Pipeline	Main Transmission's and Local Networks, note below	Chambers rehabilitations				
October 26, 2015	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.6	2	0	2	
October 27, 2015	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.6	2	0	2	
October 28, 2015	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.6	2	0	2	
October 29, 2015	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.6	2	0	2	
October 30, 2015	0	0	0	0	0	0	0	0	0	0	0	0	
October 31, 2015	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.6	2	0	2	
Total hours	9	9	9	9	9	9	9	9	8				
Total Days	1.125	1.125	1.125	1.125	1.125	1.125	1.125	1.125	1	10	0	10	



USAID WEST BANK/ GAZA
INFRASTRUCTURE NEEDS PROGRAM INPII
CONTRACT NO.: AID-294-I-00-12-00002
TASK ORDER NO.: AID-294-TO-15-00010
TASK ORDER SHORT NAME: SWJ
Temproray Job Days Report



Task Order Name: Southwest Jenin Water Project
Contractor : The Morganti Group, Inc.
Sub-Contractor: Saqqa & Khoudary Co. Ltd.

PERIOD FROM: November 01, 2015
PERIOD TO: November 30, 2015

Date	Task Order Component									Total Job Days	Segregation by Gender		Notes / comments
	Site staff Job hours										Female	Male	
Month	Kuferit Reservoir	Ajja Reservoir	Jalqamous Reservoir	Kafer Ra'a Reservoir	Arraba Reservoir	Al Matilla Reservoir and booster station	Sanur Meithalon Main Transmission Pipeline	Main Transmission's and Local Networks, note below	Chambers rehabilitations				
November 1, 2015	2	2	2	2	2	2	2	2	0	2	0	2	
November 2, 2015	2	2	2	2	2	2	2	2	0	2	0	2	
November 3, 2015	2	2	2	2	2	2	2	2	0	2	0	2	
November 4, 2015	2	2	2	2	2	2	2	2	0	2	0	2	
November 5, 2015	2	2	2	2	2	2	2	2	0	2	0	2	
November 6, 2015	0	0	0	0	0	0	0	0	0	0	0	0	
November 7, 2015	4	4	4	4	4	4	4	4	0	4	0	4	
November 8, 2015	4	4	4	4	4	4	4	4	0	4	0	4	
November 9, 2015	4	4	4	4	4	4	4	4	0	4	0	4	
November 10, 2015	4	4	4	4	4	4	4	4	0	4	0	4	
November 11, 2015	2	2	10	2	2	10	2	2	0	4	0	4	
November 12, 2015	2	2	2	2	2	2	18	2	0	4	0	4	
November 13, 2015	0	0	0	0	0	0	0	0	0	0	0	0	
November 14, 2015	2	2	2	2	2	2	18	2	0	4	0	4	
November 15, 2015	6	6	6	6	6	6	6	6	0	6	0	6	
November 16, 2015	4	4	4	4	4	4	4	4	0	4	0	4	
November 17, 2015	4	4	4	4	4	4	4	4	0	4	0	4	
November 18, 2015	4	4	4	4	4	4	4	4	0	4	0	4	
November 19, 2015	6	6	6	6	6	6	6	6	0	6	0	6	
November 20, 2015	0	0	0	0	0	0	0	0	0	0	0	0	
November 21, 2015	6	6	6	6	6	6	6	6	0	6	0	6	
November 22, 2015	12	4	4	4	12	4	4	4	0	6	0	6	
November 23, 2015	20	4	4	4	4	4	4	4	0	6	0	6	
November 24, 2015	6	6	6	6	6	6	6	6	0	6	0	6	
November 25, 2015	6	6	6	6	6	6	6	6	0	6	0	6	
November 26, 2015	6	6	6	6	6	6	6	6	0	6	0	6	
November 27, 2015	0	0	0	0	0	0	0	0	0	0	0	0	
November 28, 2015	5	5	5	5	5	5	5	5	0	5	0	5	
November 29, 2015	6	6	6	6	6	6	6	6	0	6	0	6	



USAID WEST BANK/ GAZA
INFRASTRUCTURE NEEDS PROGRAM INPII
CONTRACT NO.: AID-294-I-00-12-00002
TASK ORDER NO.: AID-294-TO-15-00010
TASK ORDER SHORT NAME: SWJ
Temporay Job Days Report



Task Order Name: Southwest Jenin Water Project
Contractor : The Morganti Group, Inc.
Sub-Contractor: Saqqa & Khoudary Co. Ltd.

PERIOD FROM: November 01, 2015
PERIOD TO: November 30, 2015

Date	Task Order Component									Total Job Days	Segregation by Gender		Notes / comments
	Site staff Job hours										Female	Male	
Month	Kuferit Reservoir	Ajja Reservoir	Jalqamous Reservoir	Kafer Ra'a Reservoir	Arraba Reservoir	Al Matilla Reservoir and booster station	Sanur Meithalon Main Transmission Pipeline	Main Transmission's and Local Networks, note below	Chambers rehabilitations				
November 30, 2015	6	6	6	6	6	6	6	6	0	6	0	6	
Corrections	2	2	2	2	2	2	2	1	1	2		2	
Total Hours	131	107	115	107	115	115	139	106	1				
Total Days	16.375	13.375	14.375	13.375	14.375	14.375	17.375	13.25	0.125	117	0	117	



USAID WEST BANK/ GAZA
INFRASTRUCTURE NEEDS PROGRAM INPII
CONTRACT NO.: AID-294-I-00-12-00002
TASK ORDER NO.: AID-294-TO-15-00010
TASK ORDER SHORT NAME: SWJ
Temporray Job Days Report



Task Order Name: Southwest Jenin Water Project
Contractor : The Morganti Group, Inc.
Sub-Contractor: Saqqa & Khoudary Co. Ltd.

PERIOD FROM: December 01, 2015
PERIOD TO: December 31, 2015

Date	Task Order Component									Total Job Days	Segregation by Gender		Notes / comments
	Site staff Job hours										Female	Male	
Month	Kuferit Reservoir	Ajja Reservoir	Jalqamous Reservoir	Kafer Ra'a Reservoir	Arraba Reservoir	Al Matilla Reservoir and booster station	Sanur Meithalon Main Transmission Pipeline	Main Transmission's and Local Networks, note below	Chambers rehabilitations				
December 1, 2015	8	6	6	6	6	6	6	6	6	7	0	7	
December 2, 2015	8	7	7	7	7	7	7	7	7	8	0	8	
December 3, 2015	8	7	7	7	7	7	7	7	7	8	0	8	
December 4, 2015	0	0	0	0	0	0	0	0	0	0	0	0	
December 5, 2015	7	8	7	7	7	7	7	7	7	8	0	8	
December 6, 2015	9	9	9	9	9	9	9	9	8	10	1	9	
December 7, 2015	9	9	9	9	9	9	9	9	8	10	1	9	
December 8, 2015	13	13	13	13	12	12	12	12	12	14	1	13	
December 9, 2015	12	12	12	12	13	13	13	13	12	14	1	13	
December 10, 2015	12	12	12	12	13	13	13	13	12	14	1	13	
December 11, 2015	0	0	0	0	0	0	0	0	0	0	0	0	
December 12, 2015	13	13	13	13	12	12	12	12	12	14	1	13	
December 13, 2015	14	14	14	13	13	13	13	13	13	15	1	14	
December 14, 2015	17	17	17	17	17	17	17	17	16	19	2	17	
December 15, 2015	13	13	13	13	12	12	12	12	12	14	2	12	
December 16, 2015	11	11	18	11	11	18	11	11	10	14	2	12	
December 17, 2015	13	13	13	13	12	37	12	12	12	17.125	2	15.125	
December 18, 2015	6	6	6	5	5	5	5	5	5	6	0	6	
December 19, 2015	15	15	14	14	14	78	14	14	14	24	2	22	
December 20, 2015	16	16	48	16	16	15	15	15	15	21.5	2	19.5	
December 21, 2015	16	16	48	16	17	49	17	17	16	26.5	2	24.5	
December 22, 2015	17	17	35	17	16	48	16	16	16	24.75	2	22.75	
December 23, 2015	19	19	18	18	18	18	18	18	18	20.5	2	18.5	
December 24, 2015	17	17	17	18	18	18	17	17	17	19.5	2	17.5	
December 25, 2015	6	6	6	5	5	5	5	5	5	6	0	6	
December 26, 2015	18	18	18	19	19	18	18	18	18	20.5	2	18.5	
December 27, 2015	19	19	18	18	18	50	18	18	18	24.5	2	22.5	
December 28, 2015	17	17	17	16	52	56	16	16	17	28	2	26	
December 29, 2015	18	18	18	17	27	65	17	17	17	26.75	2	24.75	
December 30, 2015	17	17	45	17	29	65	18	18	18	30.5	2	28.5	



USAID WEST BANK/ GAZA
INFRASTRUCTURE NEEDS PROGRAM INPII
CONTRACT NO.: AID-294-I-00-12-00002
TASK ORDER NO.: AID-294-TO-15-00010
TASK ORDER SHORT NAME: SWJ
Temporay Job Days Report



Task Order Name: Southwest Jenin Water Project
Contractor : The Morganti Group, Inc.
Sub-Contractor: Saqqa & Khoudary Co. Ltd.

PERIOD FROM: December 01, 2015
PERIOD TO: December 31, 2015

Date	Task Order Component									Total Job Days	Segregation by Gender		Notes / comments
	Site staff Job hours										Female	Male	
Month	Kuferit Reservoir	Aija Reservoir	Jalqamous Reservoir	Kafer Ra'a Reservoir	Arraba Reservoir	Al Matilla Reservoir and booster station	Sanur Meithalon Main Transmission Pipeline	Main Transmission's and Local Networks, note below	Chambers rehabilitations				
December 31, 2015	19	19	19	19	19	65	17	17	17	26.375	2	24.375	
Total Hours	387	384	497	377	433	747	371	371	365				
Total Days	48.375	48	62.125	47.125	54.125	93.375	46.375	46.375	45.625	491.5	39	452.5	



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Task Order Name: Southwest Jenin Water Project
Contractor : The Morganti Group, Inc.
Sub-Contractor: Saqqa & Khoudary Co. Ltd.

PERIOD FROM: January 01, 2016
PERIOD TO: January 31, 2016

Date	Task Order Component									Total Job Days	Segregation by Gender		Notes / comments
	Site staff Job hours										Female	Male	
Month	Kuferit Reservoir	Aja Reservoir	Jalqamous Reservoir	Kafer Ra'a Reservoir	Arraba Reservoir	Al Matilla Reservoir and booster station	Sanur Meithalon Main Transmission Pipeline	Main Transmission's and Local Networks, note below	Chambers rehabilitations				
January 1, 2016	6	6	6	5	5	5	5	5	5	6	0	6	
January 2, 2016	18	18	18	19	27	66	18	18	18	27.5	2	25.5	
January 3, 2016	19	19	19	19	19	76	19	19	19	28.5	2	26.5	
January 4, 2016	19	19	19	19	52	52	19	19	19	29.625	2	27.625	
January 5, 2016	28	20	53	21	37	45	20	20	20	33	2	31	
January 6, 2016	20	20	20	52	44	52	20	20	20	33.5	2	31.5	
January 7, 2016	22	22	64	22	22	22	22	21	21	29.75	2	27.75	
January 8, 2016	7	7	7	7	7	7	6	6	6	7.5	0	7.5	
January 9, 2016	19	19	59	19	53	20	19	19	19	30.75	2	28.75	
January 10, 2016	19	19	59	19	72	20	19	19	19	33.125	2	31.125	
January 11, 2016	22	22	62	22	54	22	22	21	21	33.5	2	31.5	
January 12, 2016	20	20	60	20	76	20	20	20	20	34.5	2	32.5	
January 13, 2016	25	25	25	25	80	24	24	24	24	34.5	2	32.5	
January 14, 2016	21	22	70	22	21	21	21	21	21	30	2	28	
January 15, 2016	8	8	8	8	8	8	8	8	8	9	0	9	
January 16, 2016	21	21	70	22	38	47	21	21	21	35.25	2	33.25	
January 17, 2016	21	21	70	21	38	46	21	21	21	35	2	33	
January 18, 2016	20	20	69	21	21	29	20	20	20	30	2	28	
January 19, 2016	19	19	19	19	19	19	18	18	18	21	2	19	
January 20, 2016	22	22	70	22	23	23	22	22	22	31	2	29	
January 21, 2016	22	22	70	22	23	23	22	22	22	31	2	29	
January 22, 2016	8	8	8	8	8	8	8	8	8	9	0	9	
January 23, 2016	21	21	70	22	40	40	22	21	21	34.75	2	32.75	
January 24, 2016	19	19	20	19	20	20	19	19	19	21.75	2	19.75	
January 25, 2016	20	20	20	20	20	20	20	20	20	22.5	2	20.5	
January 26, 2016	17	17	18	17	18	34	17	17	17	21.5	2	19.5	
January 27, 2016	22	22	22	22	22	70	22	21	21	30.5	2	28.5	



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PERIOD FROM: January 01, 2016
PERIOD TO: January 31, 2016

Date	Task Order Component									Total Job Days	Segregation by Gender		Notes / comments
	Site staff Job hours										Female	Male	
Month	Kuferit Reservoir	Aja Reservoir	Jalqamous Reservoir	Kafer Ra'a Reservoir	Arraba Reservoir	Al Matilla Reservoir and booster station	Sanur Meithalon Main Transmission Pipeline	Main Transmission's and Local Networks, note below	Chambers rehabilitations				
January 28, 2016	21	21	86	21	22	30	21	21	21	33	2	31	
January 29, 2016	8	8	8	8	8	8	8	8	8	9	0	9	
January 30, 2016	21	21	62	21	22	62	21	21	21	34	2	32	
January 31, 2016	21	21	62	21	22	30	21	21	21	30	2	28	
Total Hours	576	569	1293	605	941	969	565	561	561				
Total Days	72.00	71.125	161.625	75.625	117.625	121.125	70.625	70.125	70.125	830	52	778	