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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.**
January , 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 # 3
Reporting Period: January 1, 2016 – January 31, 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



- **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.



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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, Ajja, Kafr Rai', Jalqamus, Al Mutilla, Meithalun, and Sanur) in Area A, B and C.

1.3 Project Key Map

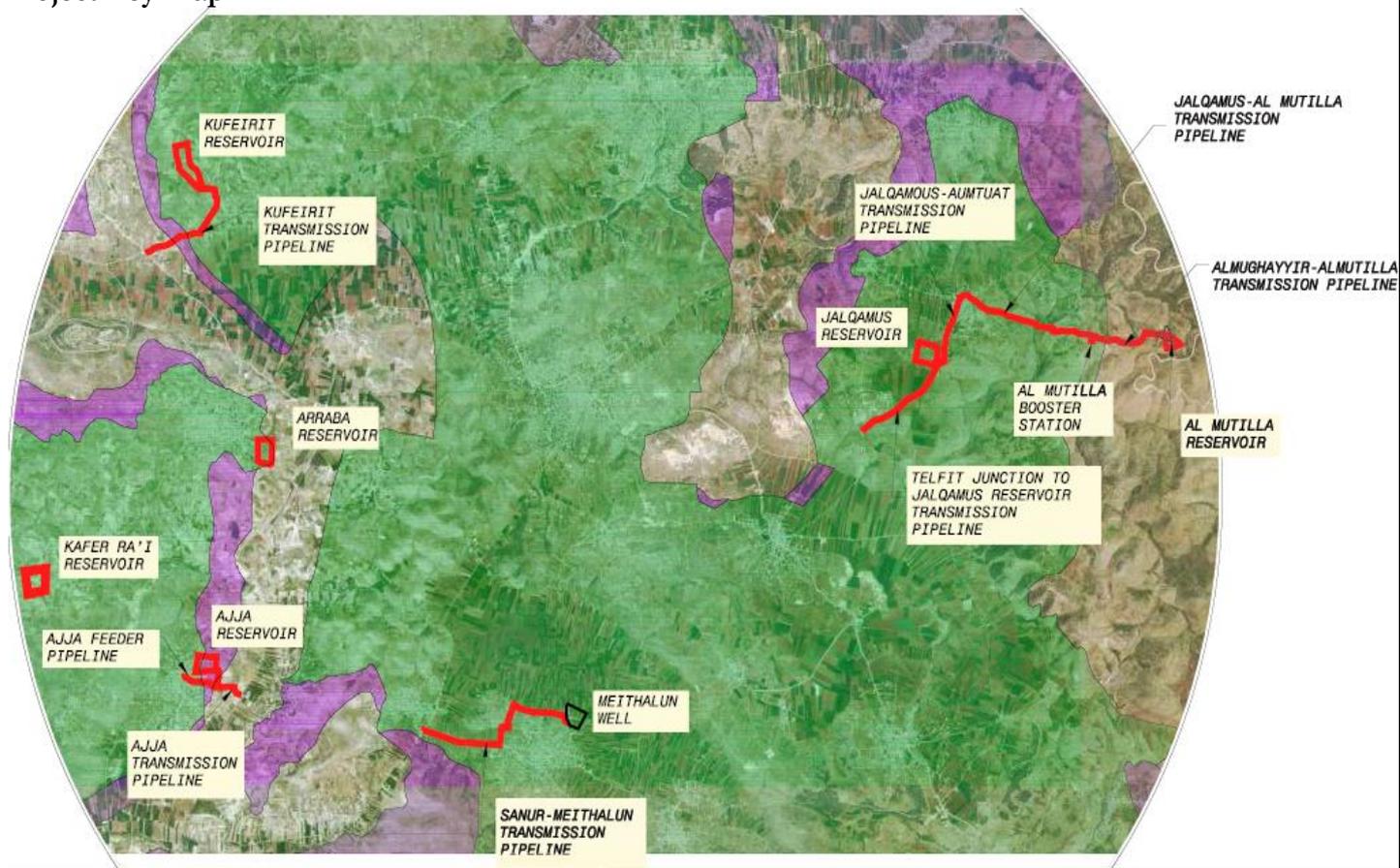


Figure 1: Southwest Jenin Project (SWJ)



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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

- Arraba Reservoir – Replacement from existing 1000 m³ to a new 2,000 m³.
- Jalqamus Reservoir – Replacement from existing 500m³ to a new 1000m³.
- Kafr Rai Reservoir – New Construction 1,000 m³
- Ajja Reservoir – New Construction 1000 m³
- Kuferit Reservoir – New Construction 500 m³
- Al Mutilla Reservoir – New Construction 500 m³
- 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.
 - 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

- Jalqamus Junction to Al Mutilla Booster Station
- Al Mutilla Booster Station to Al Mutilla Reservoir
- Sanur junction to Maythaloun Well
- Anza Junction to Ajja Reservoir.

Replacement of Existing Transmission Mains

- Yabad Junction to Kuferit Reservoir
- Talfit Junction to Jalqamus Reservoir
- 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

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

Construction of new chambers and Existing Chambers Replacement and Rehabilitation.

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



1.5 Project Dashboard Status

Contract Elapsed Time as of January 31, 2016 [%]	* 20.41 %
Planned Percentage of Completion through January 31 ,2016[%]	* 4.71 %
Actual Percentage of Completion through January 31 ,2016[%]	* 4.50 %
Float (Days)	On schedule

*Note: All percent's were estimated and the complete will be included in the February report following approval of the Original Baseline Schedule.

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
- 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.

A traffic plan including access roads and detour submitted through for approval to the CMC during the next reporting period in order to provide a safe access work environment.

According to the specifications and contract documents, comprehensive standard traffic control Plan prepared and submitted for Jalqamus and Arraba through Submittal Number SUB-15-00010-JLR132-A & SUB-15-00010-ARR-133-A on January 03, 2016

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-001	SECO introduced himself and gave a small brief description about his responsibilities and duties and what's required from everybody.	January 6, 2016	Jalqamus
2	TBM-15-00010-SWJ-C-E-002	SECO introduced himself and gave a small brief description	January 6, 2016	AL Mutilla



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		about his responsibilities and duties and what's required from everybody.		
3	TBM-15-00010-ARR-C-E-003	Safety measurement before during construction (Excavation work)	January 13, 2016	Arraba
4	TBM-15-00010-ARR-C-E-004	Safety measurement before during construction (Excavation work)	January 26, 2016	AL Mutilla

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.

The updated safety plan will be prepared and submitted to CMC for acceptance on monthly basis.

3. Environmental Compliance

Environmental check list was issued by CMC during this reporting period ECL # 01 for December 2015 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 will be applied during the period of the Task Order.

During this reported period all Environmental measures have been taken into considerations.

4. Traffic Control Measures

According to the specifications and contract documents, comprehensive standard traffic control Plan prepared and submitted for Jalqamus and Arraba reservoirs through Submittal Number SUB-15-00010-JLR132-A & SUB-15-00010-ARR-133-A on January 03, 2016.

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 Jalqamus local council related to Access road width, and coordination meeting with Arraba local council regarding relocation existing pipe .

Location	Attention	Date	Description
Jalqamus Area	Jalqamus Police Station	January 12, 2016	A brief description for the project , and construction works and it's benefits
Jalqamus Area	Adjacent Neighbors	January 13, 2016	A brief description for the project , and construction works and it's benefits
Arraba Area	Adjacent Neighbors	January 21, 2016	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
January 07, 2016	USAID, B&V, MORGANTI	Pre-construction conference	Identify parties responsibilities , schedules and procedures ... etc.
January 20, 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
January 07, 2016	10:00 AM	Kamal Kasbery	USAID	B&V SWJ Qabatia office
January 07, 2016	10:00 AM	Aysar Rabayah	PWA	B&V SWJ Qabatia office
January 20, 2016	09:00 AM	Kamal Kasbery	USAID	B&V SWJ Qabatia office
January 20, 2016	09:00 AM	Aysar Rabayah	PWA	B&V SWJ Qabatia office
January 25, 2016	09:00 AM	Kamal Kasbery	USAID	B&V SWJ Qabatia office
January 25, 2016	09:00 AM	Aysar Rabayah	PWA	B&V SWJ Qabatia office



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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 such as Base course, Ready Mix Concrete B250– 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
001	Concrete B-250	36 m ³	Al Mutilla Reservoir lean concrete	January 27, 2016

Equipment on Site:

Description	Quantity	Hours	Idle Qty	Date
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	1	8		January 04, 2016



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(without Driver)				
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
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	1	8		January 09, 2016



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DOSAN-2009				
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
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



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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
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	2	16	January 19, 2016



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(without Driver)				
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
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



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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 (without Driver)	2	16		January 28, 2016
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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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-B was submitted on January 20, 2016 for approval – 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 Mobilization works.

- All mobilization works were completed in December 2015.

General .

- Prepare the traffic and safety signs at storage yard.
- Continue conducting dilapidation survey for the sites.
- Prepare the traffic and safety signs at storage yard.
- Finish installation of caravan's inside Arraba Site.
- Casting concrete for slab on grade at storage yard for workshop
- Preparing arial Mix at Me'mar Batch Plant for Concrete A1 which include Air Voids, Temperature, Slump and sampling of cubes were carried out on Batch plant.
- Preparing temporary fence
- Four tool box meeting are conducting at al Mutilla reservoir and Jalqamus reservoir
- Fabrication and arrangement works at work shop in Storage Yard.
- Pre-Construction Conference Meeting and site visit was conducted .
- Trial mix in al Karmel Batch Plant, Cube Sampling, Fine Aggregate sampling, control room inspection, shrinkage samples, slump test.
- Walk through for Telfit - Jalqamus transmission pipe line
- Progress meeting is conducting at CMC field office
- Ground Breaking Ceremony conducted on Arraba Reservoir.
- Conducting two trial mixes, B -250,B-300 for University Batch Plant with presence of CMC, in which cubes sampling, shrinkage, air void and slump samples were carried out to monitor the quality of concrete

2 500 m3 KUFERIT RESERVOIR - AT GRADE (KFR)

- Start and finish surveying works to locate the temporary fence at Kuferit reservoir.

3 500 m3 AL MUTILLA RESERVOIR – ELEVATED (MTR)

- Finish excavation and leveling works for Al Mutilla reservoir and removal of excavated material.
- Setting out for retaining wall at Al Mutilla Reservoir
- Soil geotechnical investigation (three testing pits sampling were taken at Al Mutilla reservoir site – foundations)
- Surveying works for Al Mutilla reservoir to determine the reservoir bounders and excavation level with CMC preventative .
- Start and finish casting lean concrete for test pits in Al Mutilla Reservoir
- Curing for lean concrete in Al Mutilla Reservoir
- Casting lean concrete under foundations.
- Finish setting out the foundation of Al Mutilla Reservoir.
- Start form work for the foundation of Al Mutilla Reservoir.



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- 4 **1000 m3 AJJA RESERVOIR – AT GRADE (AJR)**
 - No construction works.
- 5 **1000 m3 JALQAMUS RESERVOIR - AT GRADE (JLR)**
 - Start and finish demolition works for the old existing reservoir at Jalqamus.
 - Insulation temporary fence around scarab old reservoir steel.
 - Start preparation for the access road
 - Start and Continue Excavation for the access road at Jalqamus reservoir.
 - Start excavation works for Jalqamus reservoir foundation .
 - Stop the excavation works for access roads due the changing in center line and road width instruction from local council.
 - Geotechnical investigation for bedrock under foundations at Jalqamus reservoir
 - Start excavation works for retaining wall at Jalqamus reservoir
- 6 **1000 m3 KAIFER RA'I RESERVOIR - AT GRADE (KRR)**
 - Verification the elevations for Kuferit Reservoir (Grid)
- 7 **2000 m3 ARRABA RESERVOIR - AT GRADE (ARR)**
 - Finish installation of caravan's inside Arraba Site.
 - Finish Utilizing electrical and water facilities for the field office.
 - Housekeeping works for secondary office area .
 - Supply steel pipes 10” and fittings for relocation for existing pipes .
 - Safety tool box meeting conducted Arraba reservoir
 - Start and finish demolition works for the old existing reservoir at Arraba
 - Excavation of Trail Pits for existing pipe network and survey works around Arraba reservoir.
 - Inspection and survey works for pipe network around Arraba reservoir for future connection
 - Supply formwork.
 - Geotechnical soil investigation for Arraba reservoir.
 - Start spreading and compacting base course layer for ground breaking ceremony.
 - Construction activities at Arraba Reservoir are on hold. Awaiting CMC/CO determination on Arraba reservoir design modification works
 - Furnishing Secondary office at Arraba reservoir yard(desks , internet ...etc)
 - Surveying works for underground utilities on Arraba Reservoir.
 - Installation of safety signs.
 - Applying temporary traffic signs at Arraba reservoir location.
 - Arraba site elevation verification with CMC engineers.
- 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)**
 - No construction works.
- 11 **ANZA - AJJA TRANSMISSION PIPELINE (AAT)**
 - No construction works.



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- 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 fencing works for working area.
 - Start and finish excavation works for foundation.
2. **500 m3 AL MUTILLA RESERVOIR – ELEVATED (MTR)**
 - Complete Continue concrete work for Reservoir foundation and retaining wall.
 - Start form work for reservoir columns
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 preparation works for reservoir access road.
 - Complete concrete work for Reservoir foundation and retaining wall
5. **1000 m3 KAHER RA'I RESERVOIR - AT GRADE (KRR)**
 - Start preparation works for reservoir access road.
6. **2000 m3 ARRABA RESERVOIR - AT GRADE (ARR)**
 - Start concrete work for Reservoir 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*	
Person Days of Employment Generated Previously	618.5
Person Days of Employment Generated During the Current Reporting Period	830.0
Accumulative Persons Days of Employment Generated	1448.5
Male Person Days of Employment	
Person Days of Employment Generated Previously	579.5
Person Days of Employment Generated during the current reporting period	778.0
Accumulative Persons Days of Employment Generated	1357.5
Female Person Days of Employment	
Person Days of Employment Generated Previously	39.0
Person Days of Employment Generated during the current reporting period	52.0
Accumulative Persons Days of Employment Generated	91.0
Total Number of Full Time Equivalent Jobs (FTE)	
Number of Full Time Equivalent Jobs Generated Previously	25.99
Number of Full Time Equivalent Jobs Generated During Current Period	34.87
Total Number of Full Time Equivalent Jobs Generated	60.86

Note*: The target Man Days according to the approved CPM (The original CPM has not been approved yet)
For more details 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: 19
- 6 Accumulated working days: 77
- 7 Total no. of non-working days (holidays and weekends) during this reporting period: 12
- 8 Accumulated non-working days (holidays and weekends): 14
- 9 No. of other non-working days during this month: 7(Refer to following weather table)
- 10 Accumulated other non-working days: 7
- 11 Accumulated non-working days (Item 8+Item 10): 21

Month	Working days	Non-working Days	
		Week Ends	Holidays
October 2015	5	1	0
November 2015	26	4	0
December 2015	27	4	0
January 2016	19	5	7
Total	77	14	7



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INFRASTRUCTURE NEEDS PROGRAM INPII
CONTRACT NO. : AID-294-I-00-12-00002
TASK ORDER NO. : AID-294-TO-015-00010
TASK ORDER SHORT NAME :SWJ
TEMPORARY JOB DAYS REPORT**



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	Site Staff Job Days **																															
	Worker/Classification (Hours)																					Man-days*					Gender					
	Management				Engineers								Skilled labor			Unskilled labor		Others						Total Management	Total Engineers	Total Skilled	Total Unskilled	Total Other	Female	Male		
	Task Order Manager	Quality Control Manager	Safety & Envi. Manager	Construction Manager	Surveyor	Mechanical Engineer	Electrical Engineer	Project Engineer	Office Engineer	Structural Engineer(F)	Office Engineer(F)	Certified Welding Inspe	Foreman	Skilled Labor	Equipment Operator	Flagman	Unskilled Labor	Security Guard	Welder	Prime Cont. Accountant	Sub-cont. Accountant	Office boy	Driver									
January 1, 2016	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	48	0	0	0	0	0	0	0	0	0	0	0	0	6	0	48
January 2, 2016	8	8	8	0	16	8	0	24	0	8	8	0	0	16	24	0	32	36	0	0	0	16	8	3	8	5	4	7.5	16	204		
January 3, 2016	8	8	8	0	16	8	0	24	8	8	8	0	0	16	24	0	32	36	0	0	0	16	8	3	9	5	4	7.5	16	212		
January 4, 2016	8	8	8	0	16	8	0	24	8	8	8	0	0	32	16	0	24	36	0	0	0	16	17	3	9	6	3	8.625	16	221		
January 5, 2016	8	8	8	0	8	8	0	24	8	8	8	0	0	48	16	0	40	48	0	0	0	16	8	3	8	8	5	9	16	248		
January 6, 2016	8	8	8	0	16	8	0	16	8	8	8	0	0	24	24	0	48	60	0	0	0	16	8	3	8	6	6	10.5	16	252		
January 7, 2016	8	8	8	0	16	8	0	16	8	8	8	0	0	16	16	0	34	60	0	0	0	16	8	3	8	4	4.25	10.5	16	222		
January 8, 2016	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	60	0	0	0	0	0	0	0	0	0	0	7.5	0	60		
January 9, 2016	8	8	8	0	16	8	0	16	8	8	8	0	0	16	18	0	40	60	0	0	0	16	8	3	8	4.25	5	10.5	16	230		
January 10, 2016	8	8	8	0	16	8	0	16	8	8	8	0	0	24	21	0	48	60	0	0	0	16	8	3	8	5.625	6	10.5	16	249		
January 11, 2016	8	8	8	0	16	8	0	16	8	8	8	0	0	24	32	0	40	52	0	0	0	24	8	3	8	7	5	10.5	16	252		
January 12, 2016	8	8	8	0	16	8	8	16	8	8	8	0	0	24	48	8	40	36	0	0	0	16	8	3	9	9	6	7.5	16	260		
January 13, 2016	8	8	8	0	16	8	8	16	8	8	8	0	0	24	48	8	40	36	0	0	0	16	8	3	9	9	6	7.5	16	260		
January 14, 2016	8	8	8	0	8	8	8	16	8	8	8	0	0	16	24	0	32	48	0	0	0	24	8	3	8	5	4	10	16	224		
January 15, 2016	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	72	0	0	0	0	0	0	0	0	0	0	9	0	72		
January 16, 2016	8	8	8	0	8	8	8	16	8	8	8	0	0	16	42	0	56	48	0	0	0	24	8	3	8	7.25	7	10	16	266		
January 17, 2016	8	8	8	0	8	8	8	16	8	8	8	0	0	24	32	0	56	48	0	0	0	24	8	3	8	7	7	10	16	264		
January 18, 2016	8	8	8	0	8	8	8	16	0	8	8	0	0	16	24	0	40	48	0	0	0	24	8	3	7	5	5	10	16	224		
January 19, 2016	8	8	8	0	16	8	8	16	8	8	8	0	0	0	0	0	48	0	0	0	24	0	3	9	0	0	9	16	152			
January 20, 2016	8	8	8	0	16	8	8	16	8	8	8	0	0	16	24	0	32	48	0	0	0	24	8	3	9	5	4	10	16	232		
January 21, 2016	8	8	8	0	16	8	8	16	8	8	8	0	0	16	24	0	32	48	0	0	0	24	8	3	9	5	4	10	16	232		
January 22, 2016	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	72	0	0	0	0	0	0	0	0	0	0	9	0	72		
January 23, 2016	8	8	8	0	16	8	8	16	8	8	8	0	0	12	48	0	42	48	0	0	0	24	8	3	9	7.5	5.25	10	16	262		
January 24, 2016	8	8	8	0	16	8	8	16	8	8	8	0	0	2	0	0	4	48	0	0	0	16	8	3	9	0.25	0.5	9	16	158		
January 25, 2016	8	8	8	0	16	8	8	16	8	8	8	0	0	2	0	0	2	48	0	0	0	24	8	3	9	0.25	0.25	10	16	164		
January 26, 2016	8	8	8	0	16	8	8	16	0	8	8	0	0	12	0	0	4	36	0	0	0	24	8	3	8	1.5	0.5	8.5	16	156		
January 27, 2016	8	8	8	0	16	8	8	24	8	8	8	0	0	32	0	0	40	36	0	0	0	24	8	3	10	4	5	8.5	16	228		
January 28, 2016	8	8	8	0	16	8	8	24	8	8	8	0	0	8	40	0	32	48	0	0	0	24	8	3	10	6	4	10	16	248		
January 29, 2016	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	72	0	0	0	0	0	0	0	0	0	0	9	0	72		
January 30, 2016	8	8	8	0	16	8	8	24	8	8	8	0	0	40	16	0	32	48	0	0	0	24	8	3	10	7	4	10	16	256		
January 31, 2016	8	8	8	0	16	8	8	24	8	8	8	0	0	8	16	0	32	48	0	0	0	24	8	3	10	3	4	10	16	224		
Total of Month	208	208	208	0	376	208	136	480	184	208	208	0	0	484	577	16	854	1540	0	0	0	536	209	78	225	132.6	108.75	285.63	416	6224		



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15. Site Memos:

Two Site Memos were issued in this reporting period from contractor to CMC, and two site memos were received from CMC during this reporting period

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

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 six trial mixes tests were conducted in which A1 class concrete , B-250 , B-300 mixes were verified in the batch plants of Al Karmel , Memar and University Batch plants reports were submitted and approved by CMC. , moreover sand and aggregate samples were tested, reported to CMC for approval.



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17. Inspection Requests

Fifteen 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-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-MTR-019-A	Lean concrete for test pit location in water reservoir foundation.	January 17, 2016	January 17, 2016	January 18, 2016	A
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-MTB-021-A	Casting lean concrete under reservoir footing in Al Mutilla Reservoir.	January 26, 2016	January 26, 2016	January 28, 2016	A
IR-15-00010-KRR-022-A	Verify the elevations for Kafer Ra'i Reservoir (Grid)	January 31, 2016	January 31, 2016		



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18. Procurement

One material procured and supplied during this reporting period.

Item	Description	Purpose	Quantity	Location	Date
001	Concrete B-250	Lean Concrete	36 m ³	Al Mutilla Reservoir	January 27, 2016

Procurement table for all project material will be presented in the coming report .

19. Noncompliance report log-NCR

No NCR's were issued during this reporting period.

20. Submittals

All pre-construction submittals were Submitted during the reporting period. Construction submittals were submitted the reporting period - For more information please 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	Submittal Classification	Submitted Date	Response Date	Review Days	Status
36	SUB-15-00010-SWJ-026-B	ALKarmel Concrete Mix Design	Pre-Construction	January 19, 2016	January 27, 2016	8	A
41	SUB-15-00010-MTR-029-C	AL Mutilla Reservoir Structural Shop Drawings-For Construction	For Construction	January 18, 2016	January 27, 2016	9	A
57	SUB-15-00010-JLR-041-C	Proposed Site Layout for Jalqamus Reservoir	Shop Drawing	January 20, 2016			UnderReview
60	SUB-15-00010-MTR-042-C	Proposed Site Layout for Al Mutilla Elevated Reservoir	Shop Drawing	January 24, 2016	January 27, 2016	3	A
62	SUB-15-00010-MTB-043-B	Site Layout for Al Mutilla Booster Station	Shop Drawing	January 14, 2016	January 27, 2016	13	B
64	SUB-15-00010-KFR-044-B	Site Layout for Kufeirit Reservoir	Shop Drawing	January 20, 2016	January 12, 2016		Retracted
70	SUB-15-00010-SWJ-049-B	KSB Ball Valves DN50 7 Smaller	Material-Mec	January 20, 2016			UnderReview
72	SUB-15-00010-SWJ-050-B	Flange Insulation Kit (SGM)	Material-Mec	January 20, 2016			UnderReview
91	SUB-15-00010-SWJ-067-B	Expansion Joint/MID CORR	Material-Mec	January 20, 2016			UnderReview
97	SUB-15-00010-SWJ-072-B	Sanour-Meithalon Transmission Pipeline(10")Plan,Profile & Typical Section From STA:0+000 to sta:1+600	Shop Drawing	January 9, 2016	January 27, 2016	18	B
98	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	Shop Drawing	January 31, 2016			UnderReview
100	SUB-15-00010-SWJ-073-B	Flanged Gate Valve with Actuator / PN16/PN25/PN40	Material-Mec	January 6, 2016	January 27, 2016	21	C
104	SUB-15-00010-SWJ-075-B	Flange Gasket AFM 34	Material-Mec	January 24, 2016			UnderReview
107	SUB-15-00010-SWJ-077-B	Original CPM Schedule Submittal	Pre-Construction	January 20, 2016			UnderReview
109	SUB-15-00010-ARR-078-B	2000 m3 Arraba Reservoir Structural Shop Drawings	Shop Drawing	January 12, 2016			C
113	SUB-15-00010-SWJ-081-B	Electrical Conduits PVC Pipes & Fittings	Material-Elec	January 9, 2016	January 20, 2016	11	A
117	SUB-15-00010-SWJ-084-B	Grounding System Material	Material-Elec	January 10, 2016			A
120	SUB-15-00010-SWJ-086-B	Lighting Poles (Lighting Fixtures & Poles)	Material-Elec	January 27, 2016			UnderReview
123	SUB-15-00010-ARR-088-B	Shop Drawing For Retaining Wall For Arraba Reservoir	Shop Drawing	January 7, 2016	January 19, 2016	12	B
124	SUB-15-00010-ARR-088-C	Shop Drawing For Retaining Wall For Arraba Reservoir-(For Construction)	Shop Drawing	January 19, 2016	January 27, 2016	8	A
126	SUB-15-00010-MTR-089-B	Shop Drawing for Retaining Wall for Al Mutilla Reservoir	Shop Drawing	January 7, 2016	January 19, 2016	12	B
127	SUB-15-00010-MTR-089-C	Shop Drawing for Retaining Wall for Al Mutilla Reservoir (For Construction)	Shop Drawing	January 19, 2016	January 27, 2016	8	A
133	SUB-15-00010-SWJ-094-B	B35 Cylinder Concrete Mix Design-Me'mar Batch Plant	Pre-Construction	January 12, 2016	January 19, 2016	7	A
138	SUB-15-00010-MTR-098-B	Al Mutilla Elevated Reservoir piping Plan & Sections	Shop Drawing	January 27, 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	Submittal Classification	Submitted Date	Response Date	Review Days	Status
140	SUB-15-00010-AJR-099-B	Layout for Ajja Reservoir	Shop Drawing	January 13, 2016	January 27, 2016	14	C
153	SUB-15-00010-SWJ-111-B	Formwork Material-Form Tie & Plywood-Sampls	Sample	January 19, 2016	January 27, 2016	8	A
168	SUB-15-00010-SWJ-125-B	Small Steel Pipes (2" , 3" and 4")	Material-Mec	January 31, 2016			UnderReview
175	SUB-15-00010-ARR-131-B	Dilapidation Survey (Arraba Reservoir)	Pre-Construction	January 31, 2016			UnderReview
176	SUB-15-00010-JLR-132-A	Traffic Plan For Jalqamus Reservoir	Pre-Construction	January 3, 2016	January 17, 2016	14	B
177	SUB-15-00010-ARR-133-A	Traffic Plan For Arraba Reservoir	Pre-Construction	January 3, 2016	January 17, 2016	14	B
178	SUB-15-00010-SWJ-134-A	Stainless Steel Pipes	Material-Mec	January 3, 2016	January 7, 2016	4	C
179	SUB-15-00010-SWJ-134-B	Stainless Steel Pipes	Material-Mec	January 20, 2016			UnderReview
180	SUB-15-00010-SWJ-135-A	Warning Tape-Water Pipelines	sample	January 3, 2016	January 18, 2016	15	A
181	SUB-15-00010-SWJ-136-A	Manhole Steps-Samples and Data	sample	January 3, 2016	January 27, 2016	24	D
182	SUB-15-00010-SWJ-137-A	Filter Fabric (Geotextile)	sample	January 3, 2016	January 19, 2016	16	C
183	SUB-15-00010-SWJ-138-A	Manhole Covers/ Haddad "750mm"	Material-CPS	January 3, 2016	January 19, 2016	16	B
184	SUB-15-00010-SWJ-138-B	Manhole Covers/ Haddad "750mm"	Material-CPS	January 26, 2016			UnderReview
185	SUB-15-00010-SWJ-139-A	B20/B25/B30 Concrete Ready Mix Design-Al Karmel Batch Plant	Pre-Construction	January 3, 2016	January 18, 2016	15	B
186	SUB-15-00010-MTB-140-A	Dilapidation Survey-(Al Mutilla Booster Station)	Pre-Construction	January 3, 2016	January 17, 2016	14	C
187	SUB-15-00010-SWJ-141-A	Method Statement for Crack Injection(Wet or Dump Conditions)	Method Statement	January 4, 2016			A
188	SUB-15-00010-JLR-142-A	At Grade 1000 m3 Jalqamus Reservoir Structural Shop Drawings	Shop Drawing	January 4, 2016			C
189	SUB-15-00010-TJT-143-A	Telfit-Jalqamus Transmission Pipeline-Dilapidation Survey	Pre-Construction	January 6, 2016	January 18, 2016	12	C
190	SUB-15-00010-JMT-144-A	Jalqamus-AL Mughayyir Force Line-Dilapidation Survey	Pre-Construction	January 6, 2016	January 18, 2016	12	C
191	SUB-15-00010-SWJ-145-A	Base Course Material-Source Approval	Material-CPS	January 6, 2016	January 17, 2016	11	A
192	SUB-15-00010-SWJ-146-A	Steel Reinforcement Test Reports-Israel-12+16+18	Material-CPS	January 6, 2016	January 19, 2016	13	A
193	SUB-15-00010-SWJ-147-A	Vapor Retarder	Sample	January 6, 2016	January 18, 2016	12	A
194	SUB-15-00010-ARR-148-A	Arraba Reservoir Mechanical Shop Drawings	Shop Drawing	January 6, 2016	January 27, 2016	21	C
195	SUB-15-00010-SWJ-149-A	Method Statement for Relocation Trees Within ROW	Pre-Construction	January 6, 2016	January 19, 2016	13	B
196	SUB-15-00010-SWJ-150-A	Shop Drawing For Precast Manhole 1.20X1.20 m & 1.50x1.50 m	Shop Drawing	January 7, 2016	January 27, 2016	20	C
197	SUB-15-00010-SWJ-151-A	Swellable Water Stop (SW10) Method Statement	Method Statement	January 9, 2016	January 27, 2016	18	C
198	SUB-15-00010-JLR-152-A	Shop Drawing for Retaining Wall for Jalqamus Reservoir	Shop Drawing	January 9, 2016	January 27, 2016	18	B
200	SUB-15-00010-ARR-153-A	At Grade 2000 m3 Arraba Reservoir Formwork Drawings	Shop Drawing	January 10, 2016	January 20, 2016	10	B
201	SUB-15-00010-KRR-154-A	Site Layout For Kafer Ra'i Reservoir	Shop Drawing	January 10, 2016			UnderReview
202	SUB-15-00010-SWJ-155-A	Welder's Qualification Testing Report	Pre-Construction	January 10, 2016	January 17, 2016	7	C
203	SUB-15-00010-SWJ-156-A	ArcEyes Lab - Welding and Welders Qualification Agency	Material-Mec	January 10, 2016	January 14, 2016	4	A
204	SUB-15-00010-SWJ-157-A	Radiographic Third Party Testing Lab-Morex & Gabi Shoef	Material-Mec	January 10, 2016	January 14, 2016	4	A
205	SUB-15-00010-SWJ-158-A	Pipe Heat Shrinkable Sleeve and Tape	Material-Mec	January 12, 2016	January 18, 2016	6	C
206	SUB-15-00010-SMT-159-A	Shop Drawings For Sanour-Meithalon Main Transmission Pipeline (10") Plan, Profile & Typical SectionFrom STA. 1+600 - 3+647	Pre-Construction	January 13, 2016	January 27, 2016	14	B
207	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	Pre-Construction	January 31, 2016			UnderReview
208	SUB-15-00010-MTR-160-A	Geotechnical Inspection Report For Al Mutilla Reservoir	Pre-Construction	January 13, 2016	January 27, 2016	14	A
209	SUB-15-00010-JLR-161-A	At Grade 1000 m3 Jalqamus Reservoir Piping Plan & Sections	Material-Mec	January 13, 2016			UnderReview
210	SUB-15-00010-SWJ-162-A	Concrete Ready- Mix Design Class A1 & A3 (35.0MPa Cylinder)-Size 20mm	Pre-Construction	January 18, 2016	January 27, 2016	9	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	Submittal Classification	Submitted Date	Response Date	Review Days	Status
211	SUB-15-00010-SWJ-163-A	Concrete Ready-Mixes Design Class B20,B25 & B30 -Size 20mm	Pre-Construction	January 18, 2016	January 27, 2016	9	A
212	SUB-15-00010-KFR-164-A	Shop Drawing For Retaining Wall For Kuferit Reservoir	Shop Drawing	January 18, 2016			UnderReview
213	SUB-15-00010-KFR-165-A	At Grade 500 m3 Kuferit Reservoir Structural Shop Drawings	Shop Drawing	January 19, 2016			C
214	SUB-15-00010-AJR-166-A	At Grade 1000 m3 Ajja Reservoir Structural Shop Drawings	Shop Drawing	January 20, 2016			C
215	SUB-15-00010-KRR-167-A	At Grade 1000 m3 Kafer Ra'i Reservoir Structural Shop Drawings	Shop Drawing	January 20, 2016			C
216	SUB-15-00010-SWJ-168-A	Flash Beacon	Material-Elec	January 20, 2016			UnderReview
217	SUB-15-00010-SWJ-169-A	Earthing Manhole	Material-Elec	January 20, 2016			UnderReview
218	SUB-15-00010-SWJ-170-A	Dismantling Joints-PN16-25 (Alternative)	Material-Mec	January 20, 2016			UnderReview
219	SUB-15-00010-SWJ-171-A	Dismantling Joints-(Alternative)	Material-Mec	January 20, 2016			UnderReview
220	SUB-15-00010-SWJ-172-A	Steel Fence & Post for Reservoir and Booster Station- With Samples	Sample	January 21, 2016			UnderReview
221	SUB-15-00010-JLT-173-A	Dilapidation Survey-Jalqamus Transmission Pipeline	Pre-Construction	January 24, 2016			UnderReview
222	SUB-15-00010-KFR-174-A	Dilapidation Survey- Kuferit Reservoir	Pre-Construction	January 24, 2016			UnderReview
223	SUB-15-00010-SWJ-175-A	At Grade 1000 m3 Reservoir Form Work Drawings	Shop Drawing	January 24, 2016			B
224	SUB-15-00010-SWJ-176-A	Steel Pipes Schedule 40 (6"-8"-10")	Material-Mec	January 24, 2016			UnderReview
225	SUB-15-00010-SWJ-177-A	Alternative Bermad Combination Air Valve 2",3 " & 4"	Material-Mec	January 24, 2016			UnderReview
226	SUB-15-00010-SWJ-178-A	Flanged Ball Valves DN 50	Material-Mec	January 24, 2016			UnderReview
227	SUB-15-00010-SWJ-179-A	BCI 8m Mast for SCADA System	Material-Elec	January 24, 2016			UnderReview
228	SUB-15-00010-KFR-180-A	At Grade 500 m3 Kuferit Reservoir Formwork Drawings	Shop Drawing	January 24, 2016			B
229	SUB-15-00010-SWJ-181-A	SW Jenin RTU submittal	Material-elec	January 24, 2016			UnderReview
230	SUB-15-00010-SWJ-182-A	RCS submittal	Material-Elec	January 26, 2016			UnderReview
231	SUB-15-00010-SWJ-183-A	BCI qualification	Material-Elec	January 26, 2016			UnderReview
232	SUB-15-00010-AJR-184-A	Shop Drawing for Retaining Wall For Ajja Reservoir	Shop Drawing	January 26, 2016			UnderReview
233	SUB-15-00010-SWJ-185-A	Alternative for Relocation of Existing Pipes	Material-Mec	January 26, 2016			UnderReview
234	SUB-15-00010-SWJ-186-A	Testing Laboratory CV's Al Shamal Laboratory	Pre-Construction	January 27, 2016			UnderReview
235	SUB-15-00010-ARR-187-A	Shop Drawing of Relocation of Existing Pipes for Arraba Reservoir	Shop Drawing	January 27, 2016			UnderReview
236	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	Shop Drawing	January 27, 2016			UnderReview
237	SUB-15-00010-SWJ-189-A	Detour For Arraba Reservoir	Pre-Construction	January 27, 2016			C
238	SUB-15-0010-KRR-190-A	Shop Drawing for Retainig Wall for Kafer Ra'l Reservoir	Shop Drawing	January 27, 2016			UnderReview
239	SUB-15-00010-SWJ-191-A	Instrument Cable Equipment Submittal	Material-Mec	January 27, 2016			UnderReview
240	SUB-15-00010-SWJ-192-A	Precast Manholes 2.5 X 2 m Clear Dimension ADDASI Company Product	Material-Mec	January 27, 2016			UnderReview
241	SUB-15-00010-SWJ-193-A	Seismic Cans – With Sample	Sample	January 28, 2016			UnderReview
242	SUB-15-00010-SWJ-194-A	Manhole Puddle Flange-With Sample	Sample	January 28, 2016			UnderReview
243	SUB-15-00010-JLR-195-A	Shop Drawing for Jalqamus Reservoir Access Road Plan, Profile & SectionsFrom STA. 0+000 – 0+190	Shop Drawing	January 31, 2016			UnderReview
244	SUB-15-00010-ARR-196-A	Arraba Feed Line Relocation	Shop Drawing	January 31, 2016			UnderReview
245	SUB-15-00010-SWJ-197-A	Adjustable Support for Pipes & Fittings Inside Chambers –Sample	Sample	January 31, 2016			UnderReview
246	SUB-15-00010-ARR-198-A	Geotechnical Inspection Report For Arraba Reservoir	Pre-Construction	January 31, 2016			UnderReview



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21. Request for Information

Two 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
2	RFI-15-00010-SWJ-C-E-002	SWJ	Arraba Reservoir Future Discharge Pipe	January 25, 2016	
3	RFI-15-00010-ARR-C-E-003	SWJ	Relocation of 8" steel pipe at Arraba Reservoir	January 28, 2016	

22. Letters and Correspondence with USAID

- a. Five emails were sent to Morganti from USAID representative during this reporting period as per Table 22.1 (Incoming emails), for more information please refer to Annex K (Correspondence Log).
- b. Four emails were sent to USAID representative from Morganti during this reporting period as per Table 22.2, (Outgoing emails), for more information please refer to Annex K (Correspondence 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	Cc:
1	TMGI-15-00010-IN-0007	Re: FW: SWJ Ground Breaking Ceremony.	Kamal Kasbary	USAID	Ghassan Alami	Morganti	January 5, 2016	Swailim Musalam; Tharwat Abu Baker; Ahmed Zeedia; Jawdat Khoudary (jawdat@sak1.com); Safi, Adnan (SafiA@BV.COM); Abe Siag
2	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	Rana Madbough <rmadbough@morganti.com>; Swailim Musalam <smusalam@morganti.com.jo>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Ibrahim Abdulrahim <iabdulrahim1@morganti.com.jo>; Woroud Awwad <wawwad@morganti.com.jo>
3	TMGI-15-00010-IN-0008	Re: TO-15-10-SWJ: Construction Monthly Progress # 02 for December 2015- Revised	Kamal Kasbary	USAID	Tharwat Abu Baker	Morganti	January 21, 2016	Southwest Jenin Water Project; Siag, Abe
4	TMGI-15-00010-IN-0009	Re: FW: TO-15-00010SWJ: Arraba Reservoir Structure Shop Drawing	Kamal Kasbary	USAID	Tharwat Abu Baker; Swailim Musalam; Siag, Abe	Morganti	January 25, 2016	Safi, Adnan; Ghassan Alami
5	TMGI-15-00010-IN-0010	Re: SWJ Ground Breaking Event	Kamal Kasbary	USAID	Ghassan Alami	Morganti	January 26, 2016	Swailim Musalam; Safi, Adnan; Qawasmeh, Daoud; Tharwat Abu Baker; Jawdat Khoudary

Table 22.2 , (Outgoing 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



OUTGOING EMAILS LOG								
No.	DC No.	Subject	From (Author)	Organization	To (Recipient)	Organization	Sent Date	Cc:
1	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	: Safi, Adnan <SafiA@bv.com>; Siag, Abe <SiagA@bv.com>; Hijazi, Muhannad <HijaziM@bv.com>; Al-Ayaydah, Sharazad <Al-AyaydahS@bv.com>; Southwest Jenin Water Project <DC.SWJ-TO-15-00010@bv.com>; Swailim Musalam <smusalam@morganti.com.jo>; Ibrahim Abdulrahim <iabulrahim1@morganti.com.jo>; Husam Milhem <hmlhem@morganti.com.jo>; Ghassan Alami <galami@ccc.com.jo>; Jay Nakhleh (Jordan) <jaynakhleh@ccc.com.jo>; Mohammed ElWahsh <melwahsh@morganti.com.jo>; Sharqawi, Shuroq <SharqawiS@bv.com>; Qawasmeh, Islam <QawasmehI@bv.com>
2	TMGI-15-00010-OUT-0020	TO 15 00010 SWJ: Vetting Request : Building Center, AL Shamal & Hijawi	Ghassan Alami	Morganti	Kamal Kasbary	USAID	January 7, 2016	Rana Madbough <rmadbough@morganti.com>; Swailim Musalam <smusalam@morganti.com.jo>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Ibrahim Abdulrahim <iabulrahim1@morganti.com.jo>; Woroud Awwad <wawwad@morganti.com.jo>; Vetting WBG <wbgvetting@usaid.gov>
3	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	Safi, Adnan <SafiA@bv.com>; Hijazi, Muhannad <HijaziM@bv.com>; Al-Ayaydah, Sharazad <Al-AyaydahS@bv.com>; Southwest Jenin Water Project <DC.SWJ-TO-15-00010@bv.com>; Swailim Musalam <smusalam@morganti.com.jo>; Ibrahim Abdulrahim <iabulrahim1@morganti.com.jo>; Ghassan Alami <galami@ccc.com.jo>; Jay Nakhleh (Jordan) <jaynakhleh@ccc.com.jo>; Mohammed ElWahsh <melwahsh@morganti.com.jo>; Sharqawi, Shuroq <SharqawiS@bv.com>; Qawasmeh, Islam <QawasmehI@bv.com>; Tartir, Ihab <TartirI@bv.com>; Siag, Abe (SiagA@bv.com); Sommaya Abdallah <SAbdallah@morganti.com>



USAID WEST BANK/GAZA
 INFRASTRUCTURE NEEDS PROGRAM INPII
 CONTRACT NO. AID-294-L-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	Cc:
4	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	Woroud Awwad <wawwad@morganti.com.jo>; Swailim Musalam <smusalam@morganti.com.jo>; Rana Madbouh <rmadbouh@morganti.com>; Vetting WBG <wbgvetting@usaid.gov>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Ibrahim Abdulrahim <iabdulrahim1@morganti.com.jo>



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23. Transmittals

Transmittal No.	Description	Submitting Date
15-00010-SWJ-E-C-004	SUB-15-00010-SWJ-031-A Copy of Insurance Certificate SUB-15-00010-SWJ-032-A Dumping Area SUB-15-00010-SWJ-033-A Storage Yard SUB-15-00010-ARR-034-A Arraba Reservoir Site Layout SUB-15-00010-JLR-035-A Jalqamus Reservoir Access Road Shop Drawings SUB-15-00010-JLR-036-A Jalqamus Double Trench Pipelines (6" Pipes)	January 07, 2016
15-00010-SWJ-E-C-005	SUB-15-00010-SWJ-037-A Cell Phones & SIM	January 08, 2016
15-00010-SWJ-E-C-006	SUB-15-00010-SWJ-002-B Steel Pipes (6",8" and 10") in FIP Products SUB-15-00010-SWJ-010-B Quality Control Program Plan-QCP SUB-15-00010-SWJ-011-B Excavation and Trenching Safety Plan SUB-15-00010-SWJ-013-B List of License and Permits SUB-15-00010-SMT-039-A "Dilapidation Survey(Sanour-Meithalon Main Transmission Line) " SUB-15-00010-SWJ-040-A "Coordination With Local Authorities(Letters to Local Authorities) " SUB-15-00010-JLR-041-A Proposed Site Layout for Jalqamus Reservoir SUB-15-00010-MTR-042-A Proposed Site Layout for Al Mutilla Elevated Reservoir SUB-15-00010-MTB-043-A Site Layout for Al Mutilla Booster Station SUB-15-00010-KFR-044-A Site Layout for Kufeirit Reservoir SUB-15-00010-SWJ-045-A Pressure Gauge and Snubbers-WIKA SUB-15-00010-SWJ-046-A Check Valves-A.R.I SUB-15-00010-SWJ-047-A 1" & 2" Combination Air Release Valve-A.R.I SUB-15-00010-SWJ-048-A 3" & 4" Combination Air Release Valve-A.R.I SUB-15-00010-SWJ-049-A KSB Ball Valves DN50 7 Smaller SUB-15-00010-SWJ-050-A Flange Insulation Kit (SGM) SUB-15-00010-SWJ-051-A Perforated Pipes SUB-15-00010-SWJ-052-A Ventilation Pipes Sh40 Seamless SUB-15-00010-SWJ-053-A Silent Check Valves SUB-15-00010-SWJ-054-A Booster Pumps/KSB SUB-15-00010-SWJ-055-A Electromagnet Flowmeters/DC(Siemens/MAG 8000) SUB-15-00010-SWJ-056-A Electromagnet Flowmeters/AC(Siemens/MAG 31000) SUB-15-00010-SWJ-057-A Pressure Level Transmitter Siemens SUB-15-00010-SWJ-058-A Pressure Indicating Transmitter/Siemens SUB-15-00010-SWJ-059-A Float Level Switch (Magentrol/T10 Float Level Switch) SUB-15-00010-SWJ-060-A Pressure Switch/Beta SUB-15-00010-SWJ-061-A Lightning Surge Arrestor (MTL Surge Technology/TP48 Series)	January 13, 2016



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	<p>SUB-15-00010-SWJ-062-A Pressure Differential Switch-Ashcroft</p> <p>SUB-15-00010-SWJ-063-A Lighting Surge Arrestor Cabinet (MTL Instruments/SD32X)</p> <p>SUB-15-00010-SWJ-064-ABolts, Washers and Nuts</p> <p>SUB-15-00010-SWJ-065-A Strainer/ Y-Type</p> <p>SUB-15-00010-SWJ-066-A Dismantling Joint-Unijoint</p> <p>SUB-15-00010-SWJ-067-A Expansion Joint/MID CORR</p> <p>SUB-15-00010-SWJ-068-A Mechanical Coupling/FlexLock</p> <p>SUB-15-00010-SWJ-069-A Welding Procedure</p> <p>SUB-15-00010-SWJ-070-A Method Statement For Repairing Pipes Cement Mortar</p> <p>SUB-15-00010-SWJ-071-A Root, Fill and Cap Stainless Steel Welding Procedure and Stainless Steel spool</p> <p>SUB-15-00010-SWJ-072-ASanour-MeithalonTransmission Pipeline(10")Plan, Profile & Typical Section From STA:0+000 to sta:1+600</p>	
15-00010-SWJ-E-C-007	<p>SUB-15-00010-SWJ-022-B Construction Risk Management Program</p> <p>SUB-15-00010-SWJ-024-B Testing Laboratory CV's</p> <p>SUB-15-00010-SWJ-073-A Flanged Gate Valve with Actuator / PN16/PN25/PN40</p> <p>SUB-15-00010-SWJ-074-A Flap Valve</p> <p>SUB-15-00010-SWJ-075-A Flange Gasket AFM 34</p>	January 13, 2016
15-00010-SWJ-E-C-008	<p>SUB-15-00010-SWJ-017-B Cathodic Protection System Consumables</p> <p>SUB-15-00010-ARR-034-B Arraba Reservoir Site Layout</p> <p>SUB-15-00010-SWJ-076-A General Construction Method Statement</p> <p>SUB-15-00010-SWJ-077-A Original CPM Schedule Submittal</p> <p>SUB-15-00010-ARR-078-A 2000 m3 Arraba Reservoir Structural Shop Drawings</p> <p>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</p> <p>SUB-15-00010-SWJ-080-A Colored PVC Pipes-Conduit for Power and Light</p> <p>SUB-15-00010-SWJ-081-A Electrical Conduits PVC Pipes & Fittings</p> <p>SUB-15-00010-SWJ-082-A Electrical Conduits-Steel Pipes</p> <p>SUB-15-00010-SWJ-083-A PVC Coated Flexible Steel Pipe/Teleflex Electrical Flexible Conduits</p> <p>SUB-15-00010-SWJ-084-A Grounding System Material</p> <p>SUB-15-00010-SWJ-085-A Power Cables</p> <p>SUB-15-00010-SWJ-086-A Lighting Poles (Lighting Fixtures & Poles)</p>	January 16, 2016
15-00010-SWJ-E-C-009	<p>SUB-15-00010-SWJ-021-B Environmental Mitigation and Monitoring Plan(EMMP)</p> <p>SUB-15-00010-SWJ-087-A Traffic Control Plan</p> <p>SUB-15-00010-ARR-088-A Shop Drawing For Retaining Wall For Arraba Reservoir</p> <p>SUB-15-00010-MTR-089-A Shop Drawing for Retaining Wall for Al Mutilla Reservoir</p>	January 20, 2016



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	<p>SUB-15-00010-SWJ-090-A Steel Flanges-Hubbed Slip On-Type12-PN(16+25+40)</p> <p>SUB-15-00010-SWJ-091-A "Bedding Material Aggregate-Granular Backfill-Material(Somsom Size) Report #BM/QC/15137-Al Fares Crusher Plant/Jenin"</p> <p>SUB-15-00010-SWJ-092-A "Backfill Material – Crushed Aggregate Size-(Single Size Material/Hommos and Addas) Report #/BM/QC/15138-(Al Fares Crusher Plant/Jenin)"</p> <p>SUB-15-00010-SWJ-093-A Class B35 Cylinder Concrete Ready Mix Design(Zakarneh Batch Plant)</p> <p>SUB-15-00010-SWJ-094-A B35 Cylinder Concrete Mix Design-Me'mar Batch Plant</p> <p>SUB-15-00010-SWJ-095-A B35 Concrete Ready Mix Design-Me'mar Batch plant</p> <p>SUB-15-00010-MTR-096-A Shop Drawing of Formwork for Al Mutilla Reservoir</p> <p>SUB-15-00010-SWJ-097-A Key Personnel</p> <p>SUB-15-00010-MTR-098-A Al Mutilla Elevated Reservoir piping Plan & Sections</p> <p>SUB-15-00010-AJR-099-A Layout for Ajja Reservoir</p> <p>SUB-15-00010-SWJ-100-A Holiday Test Machine</p> <p>SUB-15-00010-SWJ-101-A Metal Box-Junction Box-(Metebox - Enclosure)</p> <p>SUB-15-00010-SWJ-102-A B20+B25+B30 Concrete Mix Design-Memmar</p>	
15-00010-SWJ-E-C-010	SUB-15-00010-SWJ-103-A Method Statement of Demolition Circular Water Tanks at Grade Plan	January 20, 2016
15-00010-SWJ-E-C-012	SUB-15-00010-SWJ-023-B Steel Reinforcement manufacture's Data SUB-15-00010-SWJ-104-A B20/B25/B30/B35 Concrete Ready Mix Design-(Zakarneh Batch Plant)	January 21, 2016
15-00010-SWJ-E-C-013	SUB-15-00010-MTR-105-A Traffic Control Plan-Al Mutilla Reservoir SUB-15-00010-SWJ-106-A Plastic Warning Tape Cathodic Protection System/Electrical	January 23, 2016
15-00010-SWJ-E-C-014	<p>SUB-15-00010-SWJ-002-C Steel Pipes (6",8" and 10") in FIP Products</p> <p>SUB-15-00010-SWJ-029-B Structural Shop Drawings for AL Mutilla Reservoir</p> <p>SUB-15-00010-SWJ-107-A Method Statement for Chambers Installation</p> <p>SUB-15-00010-SWJ-108-A Concrete Curing Method Statement</p> <p>SUB-15-00010-SWJ-109-A Bituemenous Coating for External Walls-Nitoproof 30/Damp Proof Membrane</p> <p>SUB-15-00010-MTR-110-A Excavation Plan for Al Mutilla Reservoir</p> <p>SUB-15-00010-SWJ-111-A Formwork Material-Form Tie & Plywood-Samples</p> <p>SUB-15-00010-SWJ-112-A Dumping Area 2nd Option</p> <p>SUB-15-00010-SWJ-113-A Dilapidation Survey (Al Mutilla Reservoir)</p> <p>SUB-15-00010-SWJ-114-A AL Mutilla Elevated Reservoir 500 CM Electrical Shop Drawings</p>	January 27, 2016



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<p>15-00010-SWJ-E-C-016</p>	<p>SUB-15-00010-SWJ-115-A Concrete Repair Method Statement SUB-15-00010-SWJ-116-A Internal Epoxy Coating - Nitocote EP405 SUB-15-00010-SWJ-117-A External Coating Dekguard FC+Nitocote SN522 SUB-15-00010-SWJ-118-A PVC Waterstop (Supercast Watafoil S250) Method Statement SUB-15-00010-SWJ-119-A Flexible Protective Coating Nitocote EPU SUB-15-00010-SWJ-120-A Rapid Setting Cement-Based Water Stopping Mortar-Rendroc Plug SUB-15-00010-SWJ-121-A Method Statement for Non-Shrink Cementations Grout for Tie Rods-Conbextra HF SUB-15-00010-SWJ-122-A External Isolation Material-Nitoproof 30 MS SUB-15-00010-SWJ-123-A Method Statement for Cementation Repair Mortar-Renderoc FC SUB-15-00010-SWJ-124-A Excavation Plan for Arraba Reservoir SUB-15-00010-SWJ-125-A Small Steel Pipes (2" , 3" and 4")</p>	<p>January 28, 2016</p>
<p>15-00010-SWJ-E-C-017</p>	<p>SUB-15-00010-JLR-035-B Jalqamus Reservoir Access Road Shop Drawings SUB-15-00010-JLR-041-B Proposed Site Layout for Jalqamus Reservoir SUB-15-00010-MTR-042-B Proposed Site Layout for Al Mutilla Elevated Reservoir SUB-15-00010-JLR-126-A Excavation Plan for Jalqamus Reservoir SUB-15-00010-KFR-127-A Kuferit Reservoir Access Road-Plan, Profile & Sections From STA. 0+000 - 0+170 SUB-15-00010-SWJ-128-A Shop Drawing For Precast Manhole 1.20X1.20 SUB-15-00010-SWJ-129-A Precast Chambers-1.5X1.5 X2.0 m SUB-15-00010-JLR-130-A Dilapidation Survey (Jalqamus Reservoir) SUB-15-00010-ARR-131-A Dilapidation Survey (Arraba Reservoir)</p>	<p>January 30, 2016</p>

24. Payments:

No payment was issued during this reporting period, however we planned to submit our first on the next month depends on work progress despite the changes in design drawings, for more detail for payment schedule refer to annex L.

25. Variation Orders

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

No variation orders issued during this reporting period.



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26. Variation Order Requests

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

No variation order requests issued during this reporting period.

27. Obstacles and Challenges

There were many obstacles were taken place during this period , such as heavy rainy weather , high speed winds and low temperature.

The change in Jalqamus access road width by the village council required new drawings and delayed the completion of excavation for the road.

The change of Arraba Reservoir slab level due to the invert of the existing discharge piping has affected the progress of work and schedule for this reservoir.

The requested change in Kuferit access road width and route by the village council has delayed the start of excavation of the reservoir.



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28. PROGRESS PHOTOS



Storage Yard



Excavation Works at Al Mutilla Reservoir



Excavation Works at Al Mutilla Reservoir



Surveying Works for Arraba Reservoir Yard



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Surveying Works for Arraba Reservoir Yard



Surveying Works for Arraba Reservoir Yard



Secondary Office at Arraba Site



Preparing Trial Mix at Me'mar Batch Plant for Concrete A1 class



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Preparing atrial Mix at Me'mar Batch Plant – Slump Test



Excavation Works at Al Mutilla Reservoir



Excavation Works at Al Mutilla Reservoir



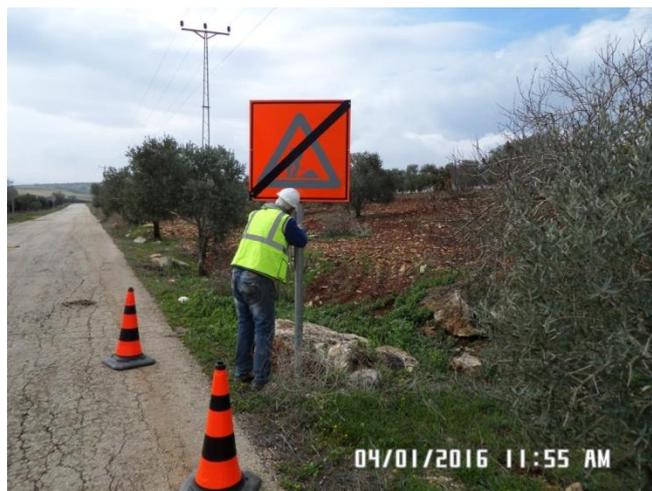
Geotechnical Investigation at MTR



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Secondary Field Offices at ARR



Installation of temporary traffic signs for ARR



Verification for elevations at ARR site



Tool box meeting at Jalqamus



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SWJ: Tool box meeting at Al Mutilla reservoir

SWJ: Surveying works to locate the temporary fence at Kuferit reservoir



Photo-5- leveling works for Al Mutilla reservoir

SWJ: demolition works for the old existing reservoir at Jalqamus



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Demolition works for the old existing reservoir at Jalqamus



Site visit at Al Muttila Reservoir



Demolition works for existing reservoir at Jalqamus



Demolition works for existing reservoir at Jalqamus



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Temporary fence around scarab old reservoir steel



Preparation for the access road



Trial pits fore existing utilities



Safety tool box meeting conducted Arraba reservoir



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Preparation for the access road



Demolition works for the old existing reservoir at Arraba



Demolition works for the old existing reservoir at Arraba



Trial mix in al Karmel Batch Plant, Fine Aggregate sampling.



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Trial mix in al Karmel Batch Plant, Air Voids Samples.



Verification the elevations for Kufarit Reservoir



Excavation of Access Road



Excavation of Access Road



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Demolition works for the old existing reservoir at Arraba



Trial mix in al Karmel Batch Plant, Cube Sampling.



Demolition works for the old existing reservoir at Jalqamus



Preparation for the access road



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Demolition works for the old existing reservoir at Jalqamus



Demolition works for the old existing reservoir at Arraba



Surveying works for Al Mutilla reservoir to determine the reservoir boundaries with CMC preventative



Excavation and leveling works for Al Mutilla reservoir



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Excavation works for Jalqamus reservoir



Survey works around Arraba reservoir.



Lean Concrete works for Al Muttilla reservoir



Lean Concrete works for Al Muttilla reservoir



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Secondary Offices at Arraba reservoir



CMC site inspection around Arraba reservoir



Concrete Trail Mix at Me'mar Batch Plant



Concrete Trail Mix at Me'mar Batch Plant

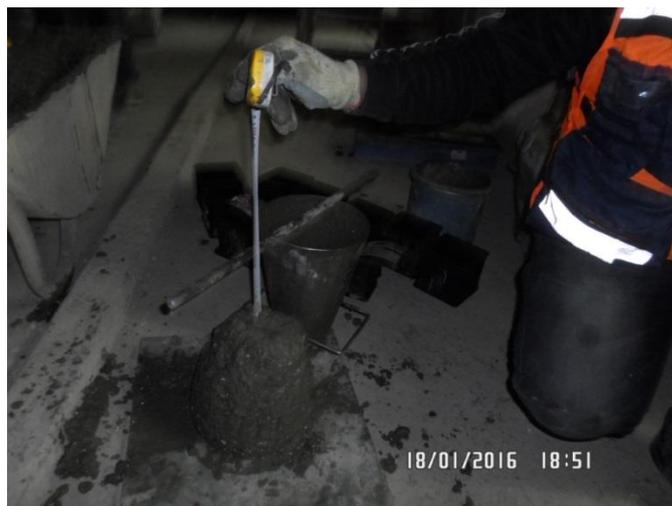


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Concrete Trail Mix at Me'mar Batch Plant



Concrete Trail Mix at Al Karmel Batch Plant



Excavation works for Jalqamus reservoir



Site visit for Al Mutilla Reservoir with CMC & USAID



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Excavation works for Jalqamus reservoir



Excavation works for Jalqamus reservoir



Site visit for Al Mutilla Reservoir with CMC & USAID



Excavation works for Jalqamus reservoir



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Ground level for reservoir at Al Mutilla Reservoir



Excavation works for Jalqamus reservoir



Geotechnical Soil investigation for Arraba reservoir.



Geotechnical Soil investigation for Arraba reservoir..



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Ground Breaking ceremony in Arraba



Safety tool box meeting at Al Mutilla Reservoir



Safety tool box meeting at Al Mutilla Reservoir



Preparation work for casting concrete at Al Mutilla Reservoir



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Casting Lean Concrete at Al Mutilla Reservoir



Casting Lean Concrete at Al Mutilla Reservoir



Curing for lean concrete Al Mutilla Reservoir



Excavation works for Jalqamus reservoir



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Site visit with CMC & USAID representative to Arraba Reservoir



Setting out the foundation of Al Mutilla Reservoir



Setting out the foundation of Al Mutilla Reservoir



Setting out the foundation of Al Mutilla Reservoir



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Excavation works for Jalqamus reservoir



Geotechnical investigation at Jalqamus reservoir



Excavation works for Jalqamus reservoir



Geotechnical investigation at Jalqamus reservoir



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ANNEXES



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Annex A – Materials & Equipment Receiving Log



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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

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	1	8		December 21, 2015
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	1	8		December 22, 2015
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



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Annex B - Detailed Time Schedule

Activity ID	Activity Name	Original Duration	Start	Finish	2016												2017	
					Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
Project: TO 15-10 SWJ - Draft Updated Original Baseline Schedule - Southwest Jenin Water Project					[Gantt bar for Project]													
WBS: Milestones					[Gantt bar for WBS: Milestones]													
WBS: General Milestones					[Gantt bar for WBS: General Milestones]													
A-1000	Notice To Proceed (NTP)	0	26-Oct-15 A		◆ Notice To Proceed (NTP)													
A-1010	Project Duration	480	26-Oct-15 A	16-Feb-17	[Gantt bar for Project Duration]													
A-1020	Project Completion Date	0		16-Feb-17*	◆ Project Completion Date													
WBS: Intermediate Milestones					[Gantt bar for WBS: Intermediate Milestones]													
AI-1000	Start of Mobilization	0	26-Oct-15 A		◆ Start of Mobilization													
AI-1010	Finish of Mobilization	0		22-Dec-15 A	◆ Finish of Mobilization													
AI-1020	Start of Pre-Construction Submittals	0	26-Oct-15 A		◆ Start of Pre-Construction Submittals													
AI-1030	Finish of Pre-Construction Submittals	0		25-Feb-16	◆ Finish of Pre-Construction Submittals													
AI-1040	Start of Construction Submittals	0	27-Oct-15 A		◆ Start of Construction Submittals													
AI-1050	Finish of Construction Submittals	0		11-Dec-16	◆ Finish of Construction Submittals													
AI-1060	Finish of Construction	0		09-Jan-17	◆ Finish of Construction													
AI-AJR-1090	Start of Ajja Reservoir	0	17-Mar-16		◆ Start of Ajja Reservoir													
AI-AJR-1100	Finish of Ajja Reservoir	0		27-Dec-16	◆ Finish of Ajja Reservoir													
AI-ARR-1000	Start of Arraba Reservoir	0	10-Jan-16 A		◆ Start of Arraba Reservoir													
AI-ARR-1030	Finish of Arraba Reservoir	0		27-Dec-16	◆ Finish of Arraba Reservoir													
AI-JLR-1070	Start of Jalqamus Reservoir	0	05-Jan-16 A		◆ Start of Jalqamus Reservoir													
AI-JLR-1080	Finish of Jalqamus Reservoir	0		09-Jan-17	◆ Finish of Jalqamus Reservoir													
AI-KFR-1070	Start of Kuferit Reservoir	0	17-Mar-16		◆ Start of Kuferit Reservoir													
AI-KFR-1080	Finish of Kuferit Reservoir	0		08-Jan-17	◆ Finish of Kuferit Reservoir													
AI-KRR-1110	Start of Kafr Rai Reservoir	0	07-Mar-16		◆ Start of Kafr Rai Reservoir													
AI-KRR-1120	Finish of Kafr Rai Reservoir	0		02-Jan-17	◆ Finish of Kafr Rai Reservoir													
AI-MTB-1070	Start of Al Mutilla Booster Station	0	28-Mar-16		◆ Start of Al Mutilla Booster Station													
AI-MTB-1080	Finish of Al Mutilla Booster Station	0		11-Dec-16	◆ Finish of Al Mutilla Booster Station													
AI-MTR-1050	Start of Al Mutilla Elevated Reservoir	0	21-Dec-15 A		◆ Start of Al Mutilla Elevated Reservoir													
AI-MTR-1060	Finish of Al Mutilla Elevated Reservoir	0		15-Oct-16	◆ Finish of Al Mutilla Elevated Reservoir													
AI-MTR-1070	Start of Jalqamus Transmission	0	07-Mar-16		◆ Start of Jalqamus Transmission													
AI-MTR-1080	Finish of Jalqamus Transmission	0		14-Jul-16	◆ Finish of Jalqamus Transmission													
AI-MTR-1090	Start of Al Mutilla Booster Station to Al Mutilla Reservoir	0	28-Mar-16		◆ Start of Al Mutilla Booster Station to Al Mutilla Reservoir													
AI-MTR-1100	Finish of Al Mutilla Booster Station to Al Mutilla Reservoir	0		26-Nov-16	◆ Finish of Al Mutilla Booster Station to Al Mutilla Reservoir													
AI-MTR-1110	Start of Sanur Junction to Maythaloun Well	0	11-Feb-16		◆ Start of Sanur Junction to Maythaloun Well													
AI-MTR-1120	Finish of Sanur Junction to Maythaloun Well	0		21-Dec-16	◆ Finish of Sanur Junction to Maythaloun Well													
AI-MTR-1130	Start of Ajja Transmission line	0	07-Apr-16		◆ Start of Ajja Transmission line													
AI-MTR-1140	Finish of Ajja Transmission line	0		27-Dec-16	◆ Finish of Ajja Transmission line													
WBS: Preconstruction Phase					[Gantt bar for WBS: Preconstruction Phase]													
WBS: Mobilization					[Gantt bar for WBS: Mobilization]													
SWJ - MOB-0999	Construction Site Handover and Receive Conformed Drawings	1	28-Oct-15 A	28-Oct-15 A	[Bar for Construction Site Handover]													
SWJ - MOB-1000	Pre-Construction Dilapidation Survey	15	03-Nov-15 A	09-Feb-16	[Bar for Pre-Construction Dilapidation Survey]													
SWJ - MOB-1010	Provide, furnish and erect Temporary Project Signs	2	12-Nov-15 A	22-Nov-15 A	[Bar for Provide, furnish and erect Temporary Project Signs]													
SWJ - MOB-1020	Supply and furnish Field Office Furniture and Miscellaneous	2	19-Nov-15 A	22-Dec-15 A	[Bar for Supply and furnish Field Office Furniture and Miscellaneous]													
SWJ - MOB-1030	Supply and install Field Office Computer Systems and IT Equipments	5	21-Nov-15 A	22-Dec-15 A	[Bar for Supply and install Field Office Computer Systems and IT Equipments]													
SWJ - MOB-1040	Arrange for and erect Contractor's work and Storage Yards	2	21-Nov-15 A	22-Dec-15 A	[Bar for Arrange for and erect Contractor's work and Storage Yards]													
SWJ - MOB-1060	Post OSHA-required notices and establish safety programs	2	01-Nov-15 A	22-Dec-15 A	[Bar for Post OSHA-required notices and establish safety programs]													
SWJ - MOB-1070	Installation of Temporary Facilities as per section 01500	3	23-Nov-15 A	21-Dec-15 A	[Bar for Installation of Temporary Facilities as per section 01500]													
SWJ - MOB-1075	Survey Work	15	26-Oct-15 A	17-Nov-15 A	[Bar for Survey Work]													
SWJ - MOB-1080	Mobilization Summary	26	26-Oct-15 A	22-Dec-15 A	[Bar for Mobilization Summary]													
WBS: Preconstruction Submittals					[Gantt bar for WBS: Preconstruction Submittals]													
SWJ-PC-SUB-01	Preparation & Submit Copy of Bank Guarantee Certificates	1	09-Nov-15 A	17-Nov-15 A	[Bar for Preparation & Submit Copy of Bank Guarantee Certificates]													
SWJ-PC-SUB-01-R&A	Review & Approval of Bank Guarantee Certificates	21	17-Nov-15 A	22-Nov-15 A	[Bar for Review & Approval of Bank Guarantee Certificates]													
SWJ-PC-SUB-02	Preparation & Submit Scheduling Qualification Submittal	2	26-Oct-15 A	11-Nov-15 A	[Bar for Preparation & Submit Scheduling Qualification Submittal]													
SWJ-PC-SUB-02-R&A	Review & Approval of Scheduling Qualification Submittal	21	11-Nov-15 A	22-Nov-15 A	[Bar for Review & Approval of Scheduling Qualification Submittal]													
SWJ-PC-SUB-03	Preparation & Submit Preliminary Progress Schedule (60 Day Plan of Operation)	9	26-Oct-15 A	24-Nov-15 A	[Bar for Preparation & Submit Preliminary Progress Schedule (60 Day Plan of Operation)]													
SWJ-PC-SUB-03-R&A	Review & Approval of Preliminary Progress Schedule (60 Day Plan of Operation)	21	24-Nov-15 A	09-Dec-15 A	[Bar for Review & Approval of Preliminary Progress Schedule (60 Day Plan of Operation)]													

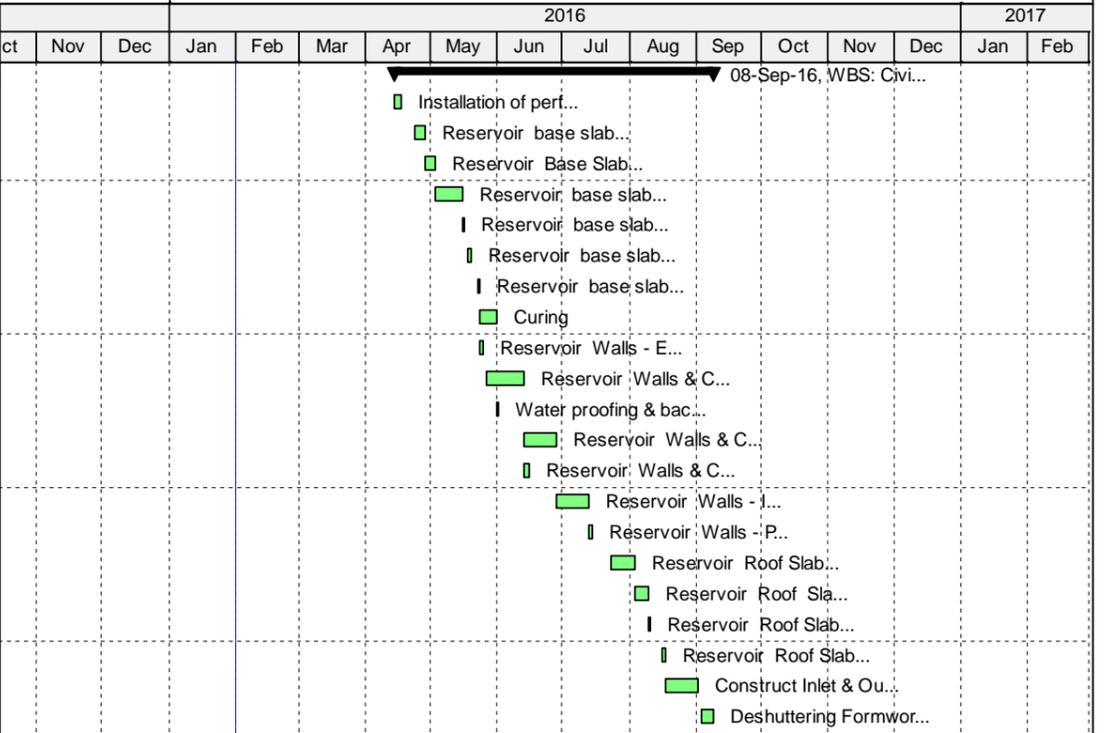
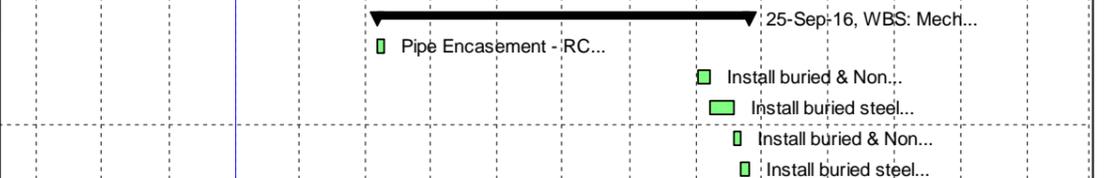
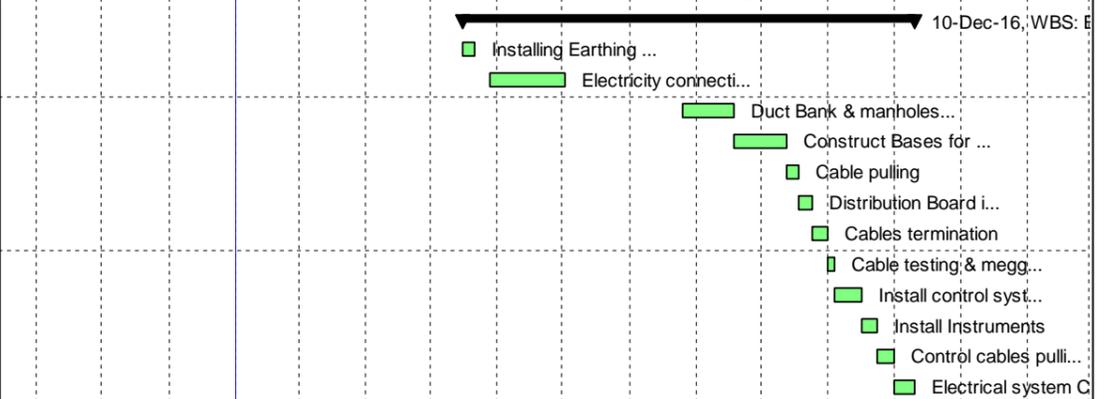
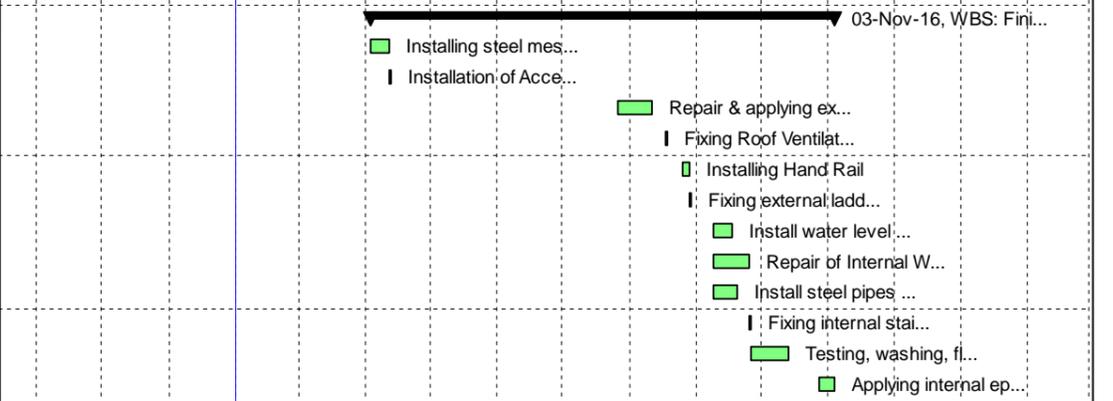
█ Actual Level of Effort
 █ Remaining Work
 ◆ Milestone
█ Actual Work
 █ Critical Remaining Work
 ▬ summary

Activity ID	Activity Name	Original Duration	Start	Finish	2016												2017					
					ct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	
SWJ-PC-SUB-04	Preparation & Submit Submittals Schedule	2	26-Oct-15 A	24-Nov-15 A																		
SWJ-PC-SUB-04-R&A	Review & Approval of Submittals Schedule	21	24-Nov-15 A	09-Dec-15 A																		
SWJ-PC-SUB-05	Preparation & Submit Key Staff	5	26-Oct-15 A	17-Dec-15 A																		
SWJ-PC-SUB-05-R&A	Review & Approval of Key Staff	21	17-Dec-15 A	21-Dec-15 A																		
SWJ-PC-SUB-06	Preparation & Submit Project Temporary Signs	2	26-Oct-15 A	17-Nov-15 A																		
SWJ-PC-SUB-06-R&A	Review & Approval of Project Temporary Signs	18	17-Nov-15 A	22-Nov-15 A																		
SWJ-PC-SUB-07	Preparation & Submit Engineer's Field Office Location and Layout	2	26-Oct-15 A	11-Nov-15 A																		
SWJ-PC-SUB-07-R&A	Review & Approval of Engineer's Field Office Location and Layout	15	11-Nov-15 A	22-Nov-15 A																		
SWJ-PC-SUB-08	Preparation & Submit Field Office Furniture and Equipment Plan	2	26-Oct-15 A	11-Nov-15 A																		
SWJ-PC-SUB-08-R&A	Review & Approval of Field Office Furniture and Equipment Plan	15	11-Nov-15 A	24-Nov-15 A																		
SWJ-PC-SUB-09	Preparation & Submit Field Office Computer Systems and Miscellaneous	5	26-Oct-15 A	11-Nov-15 A																		
SWJ-PC-SUB-09-R&A	Review & Approval of Field Office Computer Systems and Miscellaneous	14	11-Nov-15 A	24-Nov-15 A																		
SWJ-PC-SUB-10	Preparation & Submit Quality Control Plan with Testing Lab C.V	5	26-Oct-15 A	06-Dec-15 A																		
SWJ-PC-SUB-10-R&A	Review & Approval of Quality Control Plan with Testing Lab C.V	21	24-Nov-15 A	21-Dec-15 A																		
SWJ-PC-SUB-11	Preparation & Submit Safety Plan	5	26-Oct-15 A	24-Nov-15 A																		
SWJ-PC-SUB-11-R&A	Review & Approval of Safety Plan	21	24-Nov-15 A	13-Dec-15 A																		
SWJ-PC-SUB-13	Preparation & Submit Environmental Monitoring and Mitigation Plan	3	26-Oct-15 A	20-Dec-15 A																		
SWJ-PC-SUB-13-R&A	Review & Approval of Environmental Monitoring and Mitigation Plan	21	24-Nov-15 A	07-Jan-16 A																		
SWJ-PC-SUB-14	Preparation & Submit General Construction Method Statement	5	26-Oct-15 A	15-Dec-15 A																		
SWJ-PC-SUB-14-R&A	Review & Approval of General Construction Method Statement	21	15-Dec-15 A	13-Jan-16 A																		
SWJ-PC-SUB-15	Preparation & Submit Original CPM Construction Schedule	21	29-Oct-15 A	15-Dec-15 A																		
SWJ-PC-SUB-15-R&A	Review & Approval of Original CPM Construction Schedule	21	15-Dec-15 A	08-Feb-16																		
SWJ-PC-SUB-16	Preparation & Submit Construction Risk Management Program	5	26-Oct-15 A	13-Dec-15 A																		
SWJ-PC-SUB-16-R&A	Review & Approval of Construction Risk Management Program	21	24-Nov-15 A	13-Jan-16 A																		
SWJ-PC-SUB-17	Preparation & Submit Dilapidation Survey	3	09-Dec-15 A	10-Feb-16																		
SWJ-PC-SUB-17-R&A	Review & Approval of Dilapidation Survey	21	09-Dec-15 A	25-Feb-16																		
SWJ-PC-SUB-19	Preparation & Submit Insurances	5	26-Oct-15 A	07-Dec-15 A																		
SWJ-PC-SUB-19-R&A	Review & Approval of Insurances	21	07-Dec-15 A	16-Dec-15 A																		
SWJ-PC-SUB-20	Preparation & Submit Lists of Permits and Licenses	5	26-Oct-15 A	13-Dec-15 A																		
SWJ-PC-SUB-20-R&A	Review & Approval of Lists of Permits and Licenses	21	24-Nov-15 A	21-Dec-15 A																		
SWJ-PC-SUB-21	Preparation & Submit Dumping Site	4	26-Oct-15 A	07-Dec-15 A																		
SWJ-PC-SUB-21-R&A	Review & Approval of Dumping Site	21	07-Dec-15 A	21-Dec-15 A																		
SWJ-PC-SUB-22	Preparation & Submit Storage Yard	3	26-Oct-15 A	07-Dec-15 A																		
SWJ-PC-SUB-22-R&A	Review & Approval of Storage Yard	15	07-Dec-15 A	21-Dec-15 A																		
WBS: Traffic Control Plan Submittals																						
WBS: Reservoirs Traffic Control Plan Submittals																						
SWJ-TCP-1000	Preparation & Submit Traffic Control Plan for Al Mutilla Reservoir	11	07-Nov-15 A	22-Dec-15 A																		
SWJ-TCP-1010	Review & Approval of Traffic Control Plan for Al Mutilla Reservoir	21	22-Dec-15 A	28-Dec-15 A																		
SWJ-TCP-1180	Preparation & Submit Traffic Control Plan for Arraba Reservoir	5	30-Dec-15 A	03-Jan-16 A																		
SWJ-TCP-1190	Review & Approval of Traffic Control Plan for Arraba Reservoir	21	03-Jan-16 A	17-Jan-16 A																		
SWJ-TCP-1200	Preparation & Submit Traffic Control Plan for Jalqamus Reservoir	5	30-Dec-15 A	03-Jan-16 A																		
SWJ-TCP-1210	Review & Approval of Traffic Control Plan for Jalqamus Reservoir	21	03-Jan-16 A	17-Jan-16 A																		
SWJ-TCP-1220	Preparation & Submit Traffic Control Plan for Kuferit Reservoir	5	01-Feb-16	06-Feb-16																		
SWJ-TCP-1230	Review & Approval of Traffic Control Plan for Kuferit Reservoir	21	07-Feb-16	06-Mar-16																		
SWJ-TCP-1240	Preparation & Submit Traffic Control Plan for Kafr Rai Reservoir	5	07-Feb-16	11-Feb-16																		
SWJ-TCP-1250	Review & Approval of Traffic Control Plan for Kafr Rai Reservoir	21	14-Feb-16	13-Mar-16																		
SWJ-TCP-1260	Preparation & Submit Traffic Control Plan for Ajja Reservoir	5	13-Feb-16	17-Feb-16																		
SWJ-TCP-1270	Review & Approval of Traffic Control Plan for Ajja Reservoir	21	18-Feb-16	17-Mar-16																		
WBS: Al Mutilla Booster Station Traffic Control Plan Submittals																						
SWJ-TCP-1020	Preparation & Submit Traffic Control Plan for Al Mutilla Booster Station	5	01-Feb-16	06-Feb-16																		
SWJ-TCP-1030	Review & Approval of Traffic Control Plan for Al Mutilla Booster Station	21	07-Feb-16	06-Mar-16																		
WBS: Transmission main and supply pipelines Traffic Control Plan Submittals																						
SWJ-TCP-1280	Preparation & Submit Traffic Control Plan for Sanur Junction to Maythaloun Well	5	25-Nov-15 A	17-Dec-15 A																		
SWJ-TCP-1290	Review & Approval of Traffic Control Plan for Sanur Junction to Maythaloun Well	21	17-Dec-15 A	21-Feb-16																		
SWJ-TCP-1300	Preparation & Submit Traffic Control Plan for Talfit - Al Mutilla Pipeline (ø 150 mm - (9300) LM)	5	01-Feb-16	06-Feb-16																		
SWJ-TCP-1310	Review & Approval of Traffic Control Plan for Talfit - Al Mutilla Pipeline (ø 150 mm - (9300) LM)	21	07-Feb-16	06-Mar-16																		

█ Actual Level of Effort
 █ Remaining Work
 █ Critical Remaining Work
 ◆ Milestone
 ◆ summary

Activity ID	Activity Name	Original Duration	Start	Finish	2016												2017						
					ct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb		
SWJ-CMS-1170	Prep. & Sub. Bedding Material Source	5	26-Oct-15 A	17-Dec-15 A																			
SWJ-CMS-1180	Review & Approval of Bedding Material Source	21	17-Dec-15 A	14-Jan-16 A																			
SWJ-CMS-1200	Prep. & Sub. Identification Tape	5	31-Dec-15 A	03-Jan-16 A																			
SWJ-CMS-1210	Review & Approval of Identification Tape	21	03-Jan-16 A	18-Jan-16 A																			
SWJ-CMS-1240	Prep. & Sub. Material Testing lab	5	10-Dec-15 A	13-Dec-15 A																			
SWJ-CMS-1250	Review & Approval of Material Testing lab	21	24-Nov-15 A	21-Dec-15 A																			
SWJ-CMS-1260	Prep. & Sub. Water Quality Testing lab	5	01-Feb-16	06-Feb-16																			
SWJ-CMS-1270	Review & Approval of Water Quality Testing lab	21	07-Feb-16	06-Mar-16																			
SWJ-CMS-1280	Prep. & Sub. Welding Testing lab - Radiographic Third Party Testing Lab	5	01-Feb-16	06-Feb-16																			
SWJ-CMS-1290	Review & Approval of Welding Testing lab - Radiographic Third Party Testing Lab	21	07-Feb-16	06-Mar-16																			
SWJ-CMS-1300	Prep. & Sub. Proposed Welders for Welders Qualification Test - CVs	5	01-Feb-16	06-Feb-16																			
SWJ-CMS-1310	Review & Approval of Proposed Welders for Welders Qualification Test - CVs	21	07-Feb-16	06-Mar-16																			
SWJ-CMS-1320	Prep. & Sub. Non-Shrink Cementations Grout for Tie Rods (Conbextra HF)	5	22-Dec-15 A	28-Dec-15 A																			
SWJ-CMS-1330	Review & Approval of Non-Shrink Cementations Grout for Tie Rods (Conbextra HF)	21	28-Dec-15 A	13-Jan-16 A																			
SWJ-CMS-1340	Prep. & Sub. External Top Coating (Dekguard FC)& External Primer Coating (Nitocote SN522)	5	22-Dec-15 A	28-Dec-15 A																			
SWJ-CMS-1350	Review & Approval of External Top Coating (Dekguard FC)& External Primer Coating (Nitocote SN522)	21	28-Dec-15 A	18-Jan-16 A																			
SWJ-CMS-1360	Prep. & Sub. Internal Epoxy Coating (Nitocote EP405)	5	22-Dec-15 A	28-Dec-15 A																			
SWJ-CMS-1370	Review & Approval of Internal Epoxy Coating (Nitocote EP405)	21	28-Dec-15 A	07-Jan-16 A																			
SWJ-CMS-1380	Prep. & Sub. Cementation Repair Mortar (Renderoc FC)	5	22-Dec-15 A	28-Dec-15 A																			
SWJ-CMS-1390	Review & Approval of Cementation Repair Mortar (Renderoc FC)	21	28-Dec-15 A	18-Jan-16 A																			
SWJ-CMS-1400	Prep. & Sub. Concrete Ready Mix Company	5	19-Nov-15 A	24-Nov-15 A																			
SWJ-CMS-1410	Review & Approval of Concrete Ready Mix Company	21	24-Nov-15 A	01-Dec-15 A																			
SWJ-CMS-1420	Prep. & Sub. Asphalt Materials Source	5	01-Feb-16	06-Feb-16																			
SWJ-CMS-1430	Review & Approval of Asphalt Materials Source	21	07-Feb-16	06-Mar-16																			
SWJ-CMS-1440	Prep. & Sub. Prime Coat & Tack Coat	5	01-Feb-16	06-Feb-16																			
SWJ-CMS-1450	Review & Approval of Prime Coat & Tack Coat	21	07-Feb-16	06-Mar-16																			
SWJ-CMS-1460	Prep. & Sub. Formwork Ties (Sample)	3	24-Dec-15 A	27-Dec-15 A																			
SWJ-CMS-1470	Review & Approval of Formwork Ties (Sample)	15	27-Dec-15 A	27-Jan-16 A																			
SWJ-CMS-1480	Prep. & Sub. Formwork Release Agent	3	24-Dec-15 A	27-Dec-15 A																			
SWJ-CMS-1490	Review & Approval of Formwork Release Agent	15	27-Dec-15 A	27-Jan-16 A																			
SWJ-CMS-1500	Prep. & Sub. Formwork Plywood (Sample)	3	24-Dec-15 A	27-Dec-15 A																			
SWJ-CMS-1510	Review & Approval of Formwork Plywood (Sample)	15	27-Dec-15 A	27-Jan-16 A																			
SWJ-CMS-1540	Prep. & Sub. Asphalt Mix Design	5	01-Feb-16	06-Feb-16																			
SWJ-CMS-1550	Review & Approval of Asphalt Mix Design	21	07-Feb-16	06-Mar-16																			
SWJ-CMS-1560	Prep. & Sub. Steel Fence & Post	5	01-Feb-16	06-Feb-16																			
SWJ-CMS-1570	Review & Approval of Steel Fence & Post	21	07-Feb-16	06-Mar-16																			
SWJ-CMS-1580	Prep. & Sub. Access Man way Fabrication Detail	5	01-Feb-16	06-Feb-16																			
SWJ-CMS-1590	Review & Approval of Access Man way Fabrication Detail	21	07-Feb-16	06-Mar-16																			
SWJ-CMS-1600	Prep. & Sub. Handrail	5	01-Feb-16	06-Feb-16																			
SWJ-CMS-1610	Review & Approval of Handrail	21	07-Feb-16	06-Mar-16																			
SWJ-CMS-1620	Prep. & Sub. Access Hatches	5	01-Feb-16	06-Feb-16																			
SWJ-CMS-1630	Review & Approval of Access Hatches	21	07-Feb-16	06-Mar-16																			
SWJ-CMS-1640	Prep. & Sub. Curbstone	5	01-Feb-16	06-Feb-16																			
SWJ-CMS-1650	Review & Approval of Curbstone	21	07-Feb-16	06-Mar-16																			
WBS: Mechanical Material Submittals					13-Mar-16, WBS: Mech...																		
SWJ-MMS-1000	Prep. & Sub. Steel Pipes (250mm, 200mm, 150mm,100mm, 75mm, 50mm etc.)	10	26-Oct-15 A	13-Dec-15 A																			
SWJ-MMS-1010	Review & Approval of Steel Pipes (250mm, 200mm, 150mm,100mm, 75mm, 50mm etc.)	21	11-Nov-15 A	21-Dec-15 A																			
SWJ-MMS-1020	Prep. & Sub. Booster Pumps - AL MUTILLA BOOSTER	19	19-Nov-15 A	13-Dec-15 A																			
SWJ-MMS-1030	Review & Approval of Booster Pumps - AL MUTILLA BOOSTER	21	13-Dec-15 A	09-Feb-16																			
SWJ-MMS-1040	Prep. & Sub. Butterfly Valve	5	01-Feb-16	06-Feb-16																			
SWJ-MMS-1050	Review & Approval of Butterfly Valve	21	07-Feb-16	06-Mar-16																			
SWJ-MMS-1060	Prep. & Sub. Gate Valve - 2", 3" & 4"	10	01-Feb-16	11-Feb-16																			
SWJ-MMS-1070	Review & Approval of Gate Valve - 2", 3" & 4"	21	14-Feb-16	13-Mar-16																			
SWJ-MMS-1080	Prep. & Sub. Combination Air Valve	5	27-Oct-15 A	13-Dec-15 A																			
SWJ-MMS-1090	Review & Approval of Combination Air Valve	21	13-Dec-15 A	29-Dec-15 A																			
SWJ-MMS-1100	Prep. & Sub. Check Valve	5	29-Oct-15 A	13-Dec-15 A																			

■ Actual Level of Effort
 ■ Remaining Work
 ■ Critical Remaining Work
 ◆ Milestone
 ◆ summary

Activity ID	Activity Name	Original Duration	Start	Finish	2016												2017	
					ct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
WBS: Civil Work																		
E-JLR-1460	Installation of perforated pipes	2	14-Apr-16	17-Apr-16														
E-JLR-1470	Reservoir base slab - Formwork	5	23-Apr-16	28-Apr-16														
E-JLR-1480	Reservoir Base Slab - Pipe Inserts	2	28-Apr-16	03-May-16														
E-JLR-1490	Reservoir base slab reinforcing steel & water stop installation	10	03-May-16	15-May-16														
E-JLR-1510	Reservoir base slab - Place concrete (Stage 1)	1	15-May-16	16-May-16														
E-JLR-1520	Reservoir base slab - Place concrete (Stage 2)	1	18-May-16	19-May-16														
E-JLR-1540	Reservoir base slab - Place concrete (Stage 3) - Footing of Columns	1	22-May-16	23-May-16														
E-JLR-1550	Curing	7	23-May-16	31-May-16														
E-JLR-1560	Reservoir Walls - External formwork	2	23-May-16	25-May-16														
E-JLR-1570	Reservoir Walls & Columns - Reinforcing steel & vertical water stop installation	12	26-May-16	13-Jun-16														
E-JLR-1580	Water proofing & backfilling	1	31-May-16	01-Jun-16														
E-JLR-1590	Reservoir Walls & Columns - Internal formwork - (Stage 1)	8	13-Jun-16	28-Jun-16														
E-JLR-1600	Reservoir Walls & Columns - Place concrete (Stage 1)	1	13-Jun-16	15-Jun-16														
E-JLR-1610	Reservoir Walls - Internal formwork - (Stage 2-Walls 2,4,6 & 8)	8	28-Jun-16	13-Jul-16														
E-JLR-1620	Reservoir Walls - Place concrete (Stage 2)	1	13-Jul-16	14-Jul-16														
E-JLR-1630	Reservoir Roof Slab - Formwork	10	23-Jul-16	03-Aug-16														
E-JLR-1650	Reservoir Roof Slab - Reinforcing steel & Constuction Joints Installation	5	03-Aug-16	09-Aug-16														
E-JLR-1660	Reservoir Roof Slab - Place concrete (Stage 1-Part A & C)	1	09-Aug-16	10-Aug-16														
E-JLR-1670	Reservoir Roof Slab - Place concrete (Stage 2-Part B & D)	1	16-Aug-16	17-Aug-16														
E-JLR-1700	Construct Inlet & Outlet Chambers	13	17-Aug-16	01-Sep-16														
E-JLR-1730	Deshuttering Formwork for Roof Slab	5	03-Sep-16	08-Sep-16														
WBS: Test Water Tightness For Reservoir																		
E-JLR-3000	Initial Testing (1st Stage) for Water Tightness	7	08-Sep-16	21-Sep-16														
E-JLR-3010	Testing, Disinfection & Start Up 2nd Stage	14	21-Sep-16	08-Oct-16														
WBS: Mechanical Work																		
E-JLR-1410	Pipe Encasement - RC where needed	2	06-Apr-16	09-Apr-16														
E-JLR-1760	Install buried & Non buried steel pipes & fittings- Outlet	5	01-Sep-16	07-Sep-16														
E-JLR-1790	Install buried steel pipes & fittings - Washout	5	07-Sep-16	18-Sep-16														
E-JLR-1800	Install buried & Non buried steel pipes & fittings - Inlet	3	18-Sep-16	21-Sep-16														
E-JLR-1830	Install buried steel pipes & fittings - Overflow	3	21-Sep-16	25-Sep-16														
WBS: Electrical Work																		
E-JLR-1500	Installing Earthing System	5	15-May-16	21-May-16														
E-JLR-1530	Electricity connection by the owner company	21	28-May-16	02-Jul-16														
E-JLR-1690	Duct Bank & manholes construction	16	25-Aug-16	18-Sep-16														
E-JLR-1740	Construct Bases for external power lighting	21	18-Sep-16	12-Oct-16														
E-JLR-1840	Cable pulling	5	12-Oct-16	18-Oct-16														
E-JLR-1850	Distribution Board installation	5	18-Oct-16	24-Oct-16														
E-JLR-1860	Cables termination	6	24-Oct-16	31-Oct-16														
E-JLR-1870	Cable testing & meggaring	3	31-Oct-16	03-Nov-16														
E-JLR-1880	Install control system software	10	03-Nov-16	16-Nov-16														
E-JLR-1900	Install Instruments	6	16-Nov-16	23-Nov-16														
E-JLR-1910	Control cables pulling and termination	7	23-Nov-16	01-Dec-16														
E-JLR-1920	Electrical system Commissioning	7	01-Dec-16	10-Dec-16														
WBS: Finishing Work																		
E-JLR-1360	Installing steel mesh fence	7	03-Apr-16	11-Apr-16														
E-JLR-1440	Installation of Access Gate	1	11-Apr-16	12-Apr-16														
E-JLR-1640	Repair & applying external paint for the reservoir	14	26-Jul-16	11-Aug-16														
E-JLR-1680	Fixing Roof Ventilation	1	17-Aug-16	18-Aug-16														
E-JLR-1710	Installing Hand Rail	2	25-Aug-16	28-Aug-16														
E-JLR-1720	Fixing external ladder	1	28-Aug-16	29-Aug-16														
E-JLR-1750	Install water level indicator & Access Cover	3	08-Sep-16	17-Sep-16														
E-JLR-1770	Repair of Internal Walls	10	08-Sep-16	25-Sep-16														
E-JLR-1780	Install steel pipes inside reservoir - Outlet	5	08-Sep-16	19-Sep-16														
E-JLR-1810	Fixing internal stainless steel access ladder	1	25-Sep-16	26-Sep-16														
E-JLR-1820	Testing, washing, flushing & disinfection	15	26-Sep-16	13-Oct-16														
E-JLR-1890	Applying internal epoxy paint for the reservoir	6	27-Oct-16	03-Nov-16														

█ Actual Level of Effort
 █ Remaining Work
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 ◆ Milestone
 ◆ summary



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Annex C – One Month Look Ahead schedule

Activity ID	Activity Name	Original Duration	Start	Finish	2016												2017	
					ct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov
Project: TO 15-10 SWJ - Draft Updated Original Baseline Schedule - Southwest Jenin Water Project					[Gantt chart bars for project duration]													
WBS: Milestones					[Milestone markers]													
WBS: General Milestones					[General milestone bars]													
A-1010	Project Duration	480	26-Oct-15 A	16-Feb-17	[Project duration bar]													
WBS: Intermediate Milestones					[Intermediate milestone bars]													
AI-1030	Finish of Pre-Construction Submittals	0		25-Feb-16	[Milestone diamond]													
AI-MTR-1110	Start of Sanur Junction to Maythaloun Well	0	11-Feb-16		[Milestone diamond]													
WBS: Preconstruction Phase					[Preconstruction phase bars]													
WBS: Mobilization					[Mobilization bars]													
SWJ - MOB-1000	Pre-Construction Dilapidation Survey	15	03-Nov-15 A	09-Feb-16	[Mobilization bar]													
WBS: Preconstruction Submittals					[Preconstruction submittal bars]													
SWJ-PC-SUB-15-R&A	Review & Approval of Original CPM Construction Schedule	21	15-Dec-15 A	08-Feb-16	[Submittal bar]													
SWJ-PC-SUB-17	Preparation & Submit Dilapidation Survey	3	09-Dec-15 A	10-Feb-16	[Submittal bar]													
SWJ-PC-SUB-17-R&A	Review & Approval of Dilapidation Survey	21	09-Dec-15 A	25-Feb-16	[Submittal bar]													
WBS: Traffic Control Plan Submittals					[Traffic control plan submittal bars]													
WBS: Reservoirs Traffic Control Plan Submittals					[Reservoirs traffic control plan submittal bars]													
SWJ-TCP-1220	Preparation & Submit Traffic Control Plan for Kuferit Reservoir	5	01-Feb-16	06-Feb-16	[Reservoirs submittal bar]													
SWJ-TCP-1230	Review & Approval of Traffic Control Plan for Kuferit Reservoir	21	07-Feb-16	06-Mar-16	[Reservoirs submittal bar]													
SWJ-TCP-1240	Preparation & Submit Traffic Control Plan for Kafr Rai Reservoir	5	07-Feb-16	11-Feb-16	[Reservoirs submittal bar]													
SWJ-TCP-1250	Review & Approval of Traffic Control Plan for Kafr Rai Reservoir	21	14-Feb-16	13-Mar-16	[Reservoirs submittal bar]													
SWJ-TCP-1260	Preparation & Submit Traffic Control Plan for Ajja Reservoir	5	13-Feb-16	17-Feb-16	[Reservoirs submittal bar]													
SWJ-TCP-1270	Review & Approval of Traffic Control Plan for Ajja Reservoir	21	18-Feb-16	17-Mar-16	[Reservoirs submittal bar]													
WBS: AI Mutilla Booster Station Traffic Control Plan Submittals					[AI Mutilla booster station traffic control plan submittal bars]													
SWJ-TCP-1020	Preparation & Submit Traffic Control Plan for AI Mutilla Booster Station	5	01-Feb-16	06-Feb-16	[AI Mutilla booster station submittal bar]													
SWJ-TCP-1030	Review & Approval of Traffic Control Plan for AI Mutilla Booster Station	21	07-Feb-16	06-Mar-16	[AI Mutilla booster station submittal bar]													
WBS: Transmission main and supply pipelines Traffic Control Plan Submittals					[Transmission main and supply pipelines traffic control plan submittal bars]													
SWJ-TCP-1290	Review & Approval of Traffic Control Plan for Sanur Junction to Maythaloun Well	21	17-Dec-15 A	21-Feb-16	[Transmission main and supply pipelines submittal bar]													
SWJ-TCP-1300	Preparation & Submit Traffic Control Plan for Talfit - AI Mutilla Pipeline (ø 150 mm - (9300) LM)	5	01-Feb-16	06-Feb-16	[Transmission main and supply pipelines submittal bar]													
SWJ-TCP-1310	Review & Approval of Traffic Control Plan for Talfit - AI Mutilla Pipeline (ø 150 mm - (9300) LM)	21	07-Feb-16	06-Mar-16	[Transmission main and supply pipelines submittal bar]													
SWJ-TCP-1320	Preparation & Submit Traffic Control Plan for Yabad-Kuferit Pipeline (2300 lm)	5	07-Feb-16	11-Feb-16	[Transmission main and supply pipelines submittal bar]													
SWJ-TCP-1330	Review & Approval of Traffic Control Plan for Yabad-Kuferit Pipeline (2300 lm)	21	14-Feb-16	13-Mar-16	[Transmission main and supply pipelines submittal bar]													
SWJ-TCP-1340	Preparation & Submit Traffic Control Plan for Anza-Ajja (ø200mm-(2400) LM)	5	13-Feb-16	17-Feb-16	[Transmission main and supply pipelines submittal bar]													
SWJ-TCP-1350	Review & Approval of Traffic Control Plan for Anza-Ajja (ø200mm-(2400) LM)	21	18-Feb-16	17-Mar-16	[Transmission main and supply pipelines submittal bar]													
WBS: Construction Phase					[Construction phase bars]													
WBS: Construction Submittals					[Construction submittal bars]													
WBS: Shop drawing Submittals					[Shop drawing submittal bars]													
WBS: Reservoirs Shop drawing Submittals					[Reservoirs shop drawing submittal bars]													
WBS: AI Mutilla Elevated Reservoir - New Construction 500 m3					[AI Mutilla elevated reservoir shop drawing submittal bars]													
MTR-SD-130	Review & Approval of Layout Shop drawing for AI Mutilla Elevated Reservoir	21	10-Dec-15 A	11-Feb-16	[AI Mutilla elevated reservoir submittal bar]													
MTR-SD-180	Prep. & Sub. Mechanical Shop drawing for AI Mutilla Elevated Reservoir	9	01-Feb-16	10-Feb-16	[AI Mutilla elevated reservoir submittal bar]													
MTR-SD-190	Review & Approval of Mechanical Shop drawing for AI Mutilla Elevated Reservoir	21	11-Feb-16	10-Mar-16	[AI Mutilla elevated reservoir submittal bar]													
MTR-SD-210	Review & Approval of Electrical shopdrawing for AI Mutilla Elevated Reservoir	21	27-Dec-15 A	02-Mar-16	[AI Mutilla elevated reservoir submittal bar]													
MTR-SD-220	Prep. & Submit Coordination Shop drawing for AI Mutilla Elevated Reservoir	5	11-Feb-16	16-Feb-16	[AI Mutilla elevated reservoir submittal bar]													
MTR-SD-230	Review & Approval of Coordination Shop drawing for AI Mutilla Elevated Reservoir	21	17-Feb-16	16-Mar-16	[AI Mutilla elevated reservoir submittal bar]													
MTR-SD-270	Review & Approval of Piping Plan for AI Mutilla Elevated Reservoir	21	20-Dec-15 A	02-Mar-16	[AI Mutilla elevated reservoir submittal bar]													
WBS: Arraba Reservoir - Replacement of existing 1000 m3 with a new 2,000 m3					[Arraba reservoir shop drawing submittal bars]													
ARR-SD-130	Review & Approval of Layout Shop drawing for Arraba Reservoir	21	18-Jan-16 A	29-Feb-16	[Arraba reservoir submittal bar]													
ARR-SD-150	Review & Approval of Excavation Plan for Arraba Reservoir	21	28-Dec-15 A	21-Feb-16	[Arraba reservoir submittal bar]													
ARR-SD-190	Review & Approval of Mechanical Shop drawing for Arraba Reservoir	21	06-Jan-16 A	21-Feb-16	[Arraba reservoir submittal bar]													
ARR-SD-200	Prep. & Sub. Electrical shopdrawing for Arraba Reservoir	9	01-Feb-16	10-Feb-16	[Arraba reservoir submittal bar]													
ARR-SD-210	Review & Approval of Electrical shopdrawing for Arraba Reservoir	21	11-Feb-16	10-Mar-16	[Arraba reservoir submittal bar]													
ARR-SD-220	Prep. & Submit Coordination Shop drawing for Arraba Reservoir	5	11-Feb-16	16-Feb-16	[Arraba reservoir submittal bar]													
ARR-SD-230	Review & Approval of Coordination Shop drawing for Arraba Reservoir	21	17-Feb-16	16-Mar-16	[Arraba reservoir submittal bar]													
ARR-SD-250	Review & Approval of Formwork shopdrawing for Arraba Reservoir	21	10-Jan-16 A	21-Feb-16	[Arraba reservoir submittal bar]													
ARR-SD-260	Prep. & Submit Piping Plan for Arraba Reservoir	5	01-Feb-16	06-Feb-16	[Arraba reservoir submittal bar]													
ARR-SD-270	Review & Approval of Piping Plan for Arraba Reservoir	21	07-Feb-16	06-Mar-16	[Arraba reservoir submittal bar]													

Activity ID	Activity Name	Original Duration	Start	Finish	2016												2017						
					ct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb		
SWJ-EMS-220	Prep. & Sub. of RTU-PLC	20	01-Feb-16	25-Feb-16																			
SWJ-EMS-230	Review & Approval of RTU-PLC	21	28-Feb-16	27-Mar-16																			
SWJ-EMS-240	Prep. & Sub. of SCADA system	20	01-Feb-16	25-Feb-16																			
SWJ-EMS-250	Review & Approval of SCADA system	21	28-Feb-16	27-Mar-16																			
SWJ-EMS-270	Review & Approval of Power Cable	21	16-Dec-15 A	17-Mar-16																			
SWJ-EMS-280	Prep. & Sub. of Data Cable	5	27-Feb-16	02-Mar-16																			
SWJ-EMS-320	Prep. & Sub. of Switches	5	01-Feb-16	06-Feb-16																			
SWJ-EMS-330	Review & Approval of Switches	21	07-Feb-16	06-Mar-16																			
SWJ-EMS-340	Prep. & Sub. of Program Logical Controller (PLC) Panel For Booster Station.	5	01-Feb-16	06-Feb-16																			
SWJ-EMS-350	Review & Approval of Program Logical Controller (PLC) Panel For Booster Station.	21	07-Feb-16	06-Mar-16																			
SWJ-EMS-360	Prep. & Sub. of Variable Frequency Drives (VFD)	5	01-Feb-16	06-Feb-16																			
SWJ-EMS-370	Review & Approval of Variable Frequency Drives (VFD)	21	07-Feb-16	06-Mar-16																			
SWJ-EMS-420	Prep. & Sub. of Motor Control Centers (MCC)	5	01-Feb-16	06-Feb-16																			
SWJ-EMS-430	Review & Approval of Motor Control Centers (MCC)	21	07-Feb-16	06-Mar-16																			
SWJ-EMS-490	Review & Approval of Lighting Surge Arrestor	21	13-Dec-15 A	21-Feb-16																			
SWJ-EMS-510	Review & Approval of Lighting Surge Arrestor Cabinet	21	13-Dec-15 A	21-Feb-16																			
SWJ-EMS-530	Review & Approval of Pressure Indicating Transmitter	21	13-Dec-15 A	21-Feb-16																			
SWJ-EMS-550	Review & Approval of Grounding System	21	16-Dec-15 A	23-Feb-16																			
SWJ-EMS-560	Prep. & Sub. Switches and Sockets	9	01-Feb-16	10-Feb-16																			
SWJ-EMS-570	Review & Approval of Switches and Sockets	21	11-Feb-16	10-Mar-16																			
SWJ-EMS-590	Review & Approval of Lighting Pole	21	16-Dec-15 A	22-Feb-16																			
SWJ-EMS-600	Prep. & Sub. Lighting & Lamps	9	01-Feb-16	10-Feb-16																			
SWJ-EMS-610	Review & Approval of Lighting & Lamps	21	11-Feb-16	10-Mar-16																			
SWJ-EMS-620	Prep. & Sub. Fire Alarm Detection	9	01-Feb-16	10-Feb-16																			
SWJ-EMS-630	Review & Approval of Fire Alarm Detection	21	11-Feb-16	10-Mar-16																			
SWJ-EMS-650	Review & Approval of Float Level Switch	21	13-Dec-15 A	21-Feb-16																			
SWJ-EMS-670	Review & Approval of Conduit For Electrical Work	21	16-Dec-15 A	23-Feb-16																			
SWJ-EMS-680	Prep. & Sub. Computer System Hardware	9	01-Feb-16	10-Feb-16																			
SWJ-EMS-690	Review & Approval of Computer System Hardware	21	11-Feb-16	10-Mar-16																			
SWJ-EMS-700	Prep. & Sub. Network System	9	01-Feb-16	10-Feb-16																			
SWJ-EMS-710	Review & Approval of Network System	21	11-Feb-16	10-Mar-16																			
SWJ-EMS-720	Prep. & Sub. Warning Tape for Electrical Work	9	01-Feb-16	10-Feb-16																			
SWJ-EMS-730	Review & Approval of Warning Tape for Electrical Work	21	11-Feb-16	10-Mar-16																			
SWJ-EMS-740	Prep. & Sub. Pressure and Level Instrument	9	01-Feb-16	10-Feb-16																			
SWJ-EMS-750	Review & Approval of Pressure and Level Instrument	21	11-Feb-16	10-Mar-16																			
SWJ-EMS-760	Prep. & Sub. Instruments Cable	9	01-Feb-16	10-Feb-16																			
SWJ-EMS-770	Review & Approval of Instruments Cable	21	11-Feb-16	10-Mar-16																			
SWJ-EMS-780	Prep. & Sub. Earth Pit For Earthing Electrode - With Sample.	9	01-Feb-16	10-Feb-16																			
SWJ-EMS-790	Review & Approval of Earth Pit For Earthing Electrode - With Sample.	21	11-Feb-16	10-Mar-16																			
WBS: Method Statement					06-Mar-16, WBS: Meth...																		
SWJ-MSS-1020	Prep. & Sub. Radiographic Testing method statement and safety plan	5	01-Feb-16	06-Feb-16																			
SWJ-MSS-1030	Review & Approval of Radiographic Testing method statement and safety plan	21	07-Feb-16	06-Mar-16																			
SWJ-MSS-1050	Review & Approval of Repairing Pipe Cement Mortar Lining method Statement	21	13-Dec-15 A	21-Feb-16																			
SWJ-MSS-1060	Prep. & Sub. Welding Procedure	10	13-Dec-15 A	08-Feb-16																			
SWJ-MSS-1070	Review & Approval of Welding Procedure	21	13-Dec-15 A	29-Feb-16																			
WBS: Procurement					24-Mar-16, WBS: Proc...																		
A1440	Order, Manufacturing and Delivery of Steel Pipes (250mm, 200mm, 150mm, etc.)	80	03-Jan-16 A	24-Mar-16																			
WBS: Execution					09-Jan-17, 09-Jan-17, 19-Sep-16, WBS: Al M..., 19-Sep-16, WBS: Traf..., Maintain of Traffic ...																		
WBS: Zone 01 - (Al Mutilla and Jalqamus)																							
WBS: Al Mutilla Elevated Reservoir - New Construction 500 m3																							
WBS: Traffic Control Plan and Safety																							
E-MTR-1050	Maintain of Traffic Control Plan and Safety measures for Al Mutilla Reservoir	144	21-Dec-15 A	19-Sep-16																			
WBS: Structural Works																							
WBS: Foundation and Mechanical Room																							
E-MTR-1100	Formwork Works For Foundation & Grade Beams	5	01-Feb-16 A	01-Feb-16																			
E-MTR-1120	Reinforcement Works For Foundation & Ground Beams	6	03-Feb-16	09-Feb-16																			
E-MTR-1130	Cast-in-Place Concrete For Footings	1	14-Feb-16	14-Feb-16																			

█ Actual Level of Effort
 █ Remaining Work
 █ Critical Remaining Work
 ◆ Milestone
 ◆ summary



Annex D - Progress S - Curve

Progress S-Curve will be included During next Reporting Period.



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Annex E - Site Memos Log



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Annex F - Inspection Request Log



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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



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Annex G – Test Reports Log



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Annex H - Procurement Log



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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	Submittal Classification	Submitted Date	Response Date	Status
1	SUB-15-00010-SWJ-001-A	Engineers Primary Field Office Layout	Pre-Construction	November 11, 2015	November 22, 2015	B
2	SUB-15-00010-SWJ-002-A	Steel Pipes (6", 8" and 10") - FIP	Material-Mec	November 11, 2015	November 30, 2015	C
3	SUB-15-00010-SWJ-002-B	Steel Pipes (6",8" and 10") in FIP Products	Material-Mec	December 13, 2015	December 21, 2015	B
4	SUB-15-00010-SWJ-002-C	Steel Pipes (6",8" and 10") in FIP Products	Material-Mec	December 27, 2015	January 10, 2016	A
5	SUB-15-00010-SWJ-003-A	Steel Fittings - FIP	Material-Mec	November 11, 2015	November 30, 2015	B
6	SUB-15-00010-SWJ-004-A	Field Offices Computer System	Pre-Construction	November 11, 2015	December 6, 2015	B
7	SUB-15-00010-SWJ-005-A	Field Offices Furniture's System	Pre-Construction	November 11, 2015	November 23, 2015	B
8	SUB-15-00010-SWJ-006-A	Scheduling Qualification	Pre-Construction	November 11, 2015	November 22, 2015	A
9	SUB-15-00010-SWJ-007-A	Performance and Maintenance Guarantee	Pre-Construction	November 17, 2015	November 22, 2015	E
10	SUB-15-00010-SWJ-008-A	Temporary Project Signs	Pre-Construction	November 17, 2015	November 22, 2015	B
11	SUB-15-00010-SWJ-009-A	Safety Plan	Pre-Construction	December 15, 2015	December 29, 2015	B
12	SUB-15-00010-SWJ-010-A	Quality Control Program Plan-QCP	Pre-Construction	November 24, 2015	December 6, 2015	C
13	SUB-15-00010-SWJ-010-B	Quality Control Program Plan-QCP	Pre-Construction	December 13, 2015	December 21, 2015	B
14	SUB-15-00010-SWJ-011-A	Excavation and Trenching Safety Plan	Pre-Construction	November 24, 2015	December 6, 2015	C
15	SUB-15-00010-SWJ-011-B	Excavation and Trenching Safety Plan	Pre-Construction	December 13, 2015	December 21, 2015	A
16	SUB-15-00010-SWJ-012-A	Submittal Schedule	Pre-Construction	November 24, 2015	December 8, 2015	B
17	SUB-15-00010-SWJ-013-A	List of License and Permits	Pre-Construction	November 24, 2015	December 6, 2015	C
18	SUB-15-00010-SWJ-013-B	List of License and Permits	Pre-Construction	December 13, 2015	December 21, 2015	A
19	SUB-15-00010-SWJ-014-A	Link Seal Material	Material-CPS	November 24, 2015	December 1, 2015	B
20	SUB-15-00010-SWJ-015-A	High Potential Magnesium Anodes	Material-CPS	November 24, 2015	December 1, 2015	B



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

Southwest Jenin Water Project

TASK ORDER SUBMITTALS LOG						
No.	Submittal No.	Description	Submittal Classification	Submitted Date	Response Date	Status
21	SUB-15-00010-SWJ-016-A	Test Station for Cathodic Protection	Material-CPS	November 24, 2015	December 1, 2015	B
22	SUB-15-00010-SWJ-017-A	Cathodic Protection System Consumables	Material-CPS	November 24, 2015	December 1, 2015	C
23	SUB-15-00010-SWJ-018-A	Anodes Installation Method Statement	Method Statement	November 24, 2015	December 9, 2015	B
24	SUB-15-00010-MTR-019-A	Site Layout for AL Mutilla Reservoir	Shop Drawing	November 24, 2015	December 6, 2015	B
25	SUB-15-00010-JLR-020-A	Site Layout for Jalqamus Reservoir	Shop Drawing	November 24, 2015	December 6, 2015	B
26	SUB-15-00010-SWJ-021-A	Environmental Mitigation and Monitoring Plan-SWJ	Pre-Construction	November 24, 2015	December 13, 2015	C
27	SUB-15-00010-SWJ-021-B	Environmental Mitigation and Monitoring Plan(EMMP)	Pre-Construction	December 20, 2015	January 7, 2016	B
28	SUB-15-00010-SWJ-022-A	Construction Risk Management Program	Pre-Construction	November 24, 2015	December 6, 2015	C
29	SUB-15-00010-SWJ-022-B	Construction Risk Management Program	Pre-Construction	December 14, 2015	January 13, 2016	A
30	SUB-15-00010-SWJ-023-A	Steel Reinforcement manufacture's Data	Pre-Construction	November 24, 2015	December 8, 2015	C
31	SUB-15-00010-SWJ-023-B	Steel Reinforcement manufacture's Data	Pre-Construction	December 21, 2015	January 13, 2016	A
32	SUB-15-00010-SWJ-024-A	Testing Laboratory CV's	Pre-Construction	November 24, 2015	December 6, 2015	C
33	SUB-15-00010-SWJ-024-B	Testing Laboratory CV's	Pre-Construction	December 13, 2015	December 21, 2015	B
34	SUB-15-00010-SWJ-025-A	Concrete Batch Plants	Pre-Construction	November 24, 2015	December 14, 2015	C
35	SUB-15-00010-SWJ-026-A	ALKarmel Concrete Mix Design	Pre-Construction	November 24, 2015	December 1, 2015	B
37	SUB-15-00010-SWJ-027-A	Subcontractor Profile	Pre-Construction	November 24, 2015	November 29, 2015	E
38	SUB-15-00010-SWJ-028-A	Preliminary Progress Schedule Submittal (60 Day Plan of Operation)	Pre-Construction	November 24, 2015	December 6, 2015	B
39	SUB-15-00010-MTR-029-A	AL Mutilla Reservoir Structural Shop Drawings	Shop Drawing	November 24, 2015	December 22, 2015	C
40	SUB-15-00010-MTR-029-B	AL Mutilla Reservoir Structural Shop Drawings	Shop Drawing	December 27, 2015	January 17, 2016	B
42	SUB-15-00010-SWJ-030-A	Temporary Project Signs-Graphical Sign Sample	Sample	November 24, 2015	December 14, 2015	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	Submittal Classification	Submitted Date	Response Date	Status
43	SUB-15-00010-SWJ-031-A	Copy of Insurance Certificate	Pre-Construction	December 7, 2015	December 16, 2015	E
44	SUB-15-00010-SWJ-032-A	Dumping Area	Pre-Construction	December 7, 2015	December 21, 2015	B
45	SUB-15-00010-SWJ-033-A	Storage Yard	Pre-Construction	December 7, 2015	December 21, 2015	B
46	SUB-15-00010-ARR-034-A	Arraba Reservoir Site Layout	Shop Drawing	December 7, 2015	December 13, 2015	C
47	SUB-15-00010-ARR-034-B	Arraba Reservoir Site Layout	Shop Drawing	December 15, 2015	January 13, 2016	C
49	SUB-15-00010-JLR-035-A	Jalqamus Reservoir Access Road Shop Drawings	Shop Drawing	December 7, 2015	December 29, 2015	C
50	SUB-15-00010-JLR-035-B	Jalqamus Reservoir Access Road Shop Drawings	Shop Drawing	December 30, 2015	January 27, 2016	B
51	SUB-15-00010-JLR-036-A	Jalqamus Double Trench Pipelines (6" Pipes)	Method Statement	December 6, 2015	December 13, 2015	B
52	SUB-15-00010-SWJ-037-A	Cell Phones & SIM	Material-Mec	December 8, 2015	December 21, 2015	E
53	SUB-15-00010-SWJ-038-A	Temporary Project Signs Locations	Pre-Construction	December 14, 2015	December 21, 2015	A
54	SUB-15-00010-SMT-039-A	Diagnosis Survey (Sanjour-Metnahan Main Transmission Line)	Pre-Construction	December 14, 2015	December 28, 2015	A
55	SUB-15-00010-SWJ-040-A	Coordination With Local Authorities(Letters to Local Authorities)	Pre-Construction	December 14, 2015	January 7, 2016	A
56	SUB-15-00010-JLR-041-A	Proposed Site Layout for Jalqamus Reservoir	Shop Drawing	December 14, 2015	December 28, 2015	C
57	SUB-15-00010-JLR-041-B	Proposed Site Layout for Jalqamus Reservoir	Shop Drawing	December 29, 2015	January 19, 2016	C
59	SUB-15-00010-MTR-042-A	Proposed Site Layout for Al Mutilla Elevated Reservoir	Shop Drawing	December 14, 2015	December 28, 2015	C
60	SUB-15-00010-MTR-042-B	Proposed Site Layout for Al Mutilla Elevated Reservoir	Shop Drawing	December 30, 2015	January 19, 2016	C
62	SUB-15-00010-MTB-043-A	Site Layout for Al Mutilla Booster Station	Shop Drawing	December 14, 2015	January 11, 2016	C
65	SUB-15-00010-KFR-044-A	Site Layout for Kufeirit Reservoir	Shop Drawing	December 14, 2015	January 11, 2016	C
68	SUB-15-00010-SWJ-045-A	Pressure Gauge and Snubbers-WIKA	Material-Mec	December 14, 2015	January 10, 2016	B
69	SUB-15-00010-SWJ-046-A	Check Valves-A.R.I	Material-Mec	December 14, 2015	January 11, 2016	A



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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	Submittal Classification	Submitted Date	Response Date	Status
70	SUB-15-00010-SWJ-047-A	1" & 2" Combination Air Release Valve-A.R.I	Material-Mec	December 14, 2015	December 30, 2015	B
71	SUB-15-00010-SWJ-048-A	3" & 4" Combination Air Release Valve-A.R.I	Material-Mec	December 14, 2015	January 7, 2016	B
72	SUB-15-00010-SWJ-049-A	KSB Ball Valves DN50 7 Smaller	Material-Mec	December 14, 2015	January 7, 2016	C
74	SUB-15-00010-SWJ-050-A	Flange Insulation Kit (SGM)	Material-Mec	December 14, 2015	January 7, 2016	C
76	SUB-15-00010-SWJ-051-A	Perforated Pipes	Material-Mec	December 14, 2015	January 13, 2016	A
77	SUB-15-00010-SWJ-052-A	Ventilation Pipes Sh40 Seamless	Material-Mec	December 14, 2015	January 7, 2016	B
78	SUB-15-00010-SWJ-053-A	Silent Check Valves	Material-Mec	December 14, 2015	January 13, 2016	A
79	SUB-15-00010-SWJ-054-A	Booster Pumps/KSB	Material-Mec	December 14, 2015	January 7, 2016	C
81	SUB-15-00010-SWJ-055-A	Electromagnet Flowmeters/DC(Siemens/MAG 8000)	Material-Elec	December 14, 2015	January 13, 2016	C
82	SUB-15-00010-SWJ-056-A	Electromagnet Flowmeters/AC(Siemens/MAG 31000)	Material-Elec	December 14, 2015	January 13, 2016	D
83	SUB-15-00010-SWJ-057-A	Pressure Level Transmitter Siemens	Material-Elec	December 14, 2015	January 7, 2016	C
84	SUB-15-00010-SWJ-058-A	Pressure Indicating Transmitter/Siemens	Material-Elec	December 14, 2015	January 9, 2016	C
85	SUB-15-00010-SWJ-059-A	Float Level Switch (Magentrol/T10 Float Level Switch)	Material-Elec	December 14, 2015	January 7, 2016	A
86	SUB-15-00010-SWJ-060-A	Pressure Switch/Beta	Material-Elec	December 14, 2015	January 7, 2016	C
87	SUB-15-00010-SWJ-061-A	Lightning Surge Arrestor (MTL Surge Technology/TP48 Series)	Material-Elec	December 15, 2015	January 7, 2016	B
88	SUB-15-00010-SWJ-062-A	Pressure Differential Switch-Ashcroft	Material-Elec	December 15, 2015	January 13, 2016	C
89	SUB-15-00010-SWJ-063-A	Lighting Surge Arrestor Cabinet (MTL Instruments/SD32X)	Material-Elec	December 15, 2015	January 7, 2016	A
90	SUB-15-00010-SWJ-064-A	Bolts, Washers and Nuts	Material-Mec	December 15, 2015	January 7, 2016	A
91	SUB-15-00010-SWJ-065-A	Strainer/ Y-Type	Material-Mec	December 15, 2015	January 13, 2016	C
93	SUB-15-00010-SWJ-066-A	Dismantling Joint-Unijoint	Material-Mec	December 15, 2015	January 13, 2016	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	Submittal Classification	Submitted Date	Response Date	Status
94	SUB-15-00010-SWJ-067-A	Expansion Joint/MID CORR	Material-Mec	December 15, 2015	January 7, 2016	C
96	SUB-15-00010-SWJ-068-A	Mechanical Coupling/FlexLock	Material-Mec	December 15, 2015	December 29, 2015	C
97	SUB-15-00010-SWJ-069-A	Welding Procedure	Method Statement	December 15, 2015	December 21, 2015	C
99	SUB-15-00010-SWJ-070-A	Method Statement For Repairing Pipes Cement Mortar	Method Statement	December 15, 2015	January 4, 2016	B
100	SUB-15-00010-SWJ-071-A	Root, Fill and Cap Stainless Steel Welding Procedure and Stainless Steel spool	Method Statement	December 15, 2015	January 13, 2016	C
102	SUB-15-00010-SWJ-072-A	Sanour-Meithalon Transmission Pipeline(10")Plan,Profile & Typical Section From STA:0+000 to sta:1+600	Shop Drawing	December 15, 2015	January 7, 2016	C
105	SUB-15-00010-SWJ-073-A	Flanged Gate Valve with Actuator / PN16/PN25/PN40	Material-Mec	December 15, 2015	January 4, 2016	C
108	SUB-15-00010-SWJ-074-A	Flap Valve	Material-Mec	December 13, 2015	January 4, 2016	A
109	SUB-15-00010-SWJ-075-A	Flange Gasket AFM 34	Material-Mec	December 13, 2015	January 5, 2016	C
111	SUB-15-00010-SWJ-076-A	General Construction Method Statement	Method Statement	December 15, 2015	January 13, 2016	A
112	SUB-15-00010-SWJ-077-A	Original CPM Schedule Submittal	Pre-Construction	December 15, 2015	January 10, 2016	C
115	SUB-15-00010-ARR-078-A	2000 m3 Arraba Reservoir Structural Shop Drawings	Shop Drawing	December 16, 2015	January 11, 2016	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	Shop Drawing	December 16, 2015	December 28, 2015	B
120	SUB-15-00010-SWJ-080-A	Colored PVC Pipes-Conduit for Power and Light	Material-Elec	December 16, 2015	January 7, 2016	C
121	SUB-15-00010-SWJ-081-A	Electrical Conduits PVC Pipes & Fittings	Material-Elec	December 16, 2015	January 7, 2016	C
123	SUB-15-00010-SWJ-082-A	Electrical Conduits-Steel Pipes	Material-Elec	December 16, 2015	January 7, 2016	A
124	SUB-15-00010-SWJ-083-A	PVC Coated Flexible Steel Pipe/Teleflex Electrical Flexible Conduits	Material-Elec	December 16, 2015	January 7, 2016	B
125	SUB-15-00010-SWJ-084-A	Grounding System Material	Material-Elec	December 16, 2015	January 7, 2016	C
127	SUB-15-00010-SWJ-085-A	Power Cables	Material-Elec	December 16, 2015	January 7, 2016	C
128	SUB-15-00010-SWJ-086-A	Lighting Poles (Lighting Fixtures & Poles)	Material-Elec	December 16, 2015	January 7, 2016	C
130	SUB-15-00010-SWJ-087-A	Traffic Control Plan	Pre-Construction	December 17, 2015	December 28, 2015	C
132	SUB-15-00010-ARR-088-A	Shop Drawing For Retaining Wall For Arraba Reservoir	Shop Drawing	December 17, 2015	January 5, 2016	C
135	SUB-15-00010-MTR-089-A	Shop Drawing for Retaining Wall for Al Mutilla Reservoir	Shop Drawing	December 17, 2015	January 5, 2016	C
138	SUB-15-00010-SWJ-090-A	Steel Flanges-Hubbed Slip On-Type12-PN(16+25+40)	Material-Mec	December 17, 2015	January 3, 2016	B
139	SUB-15-00010-SWJ-091-A	Bedding Material Aggregate-Granular Backfill-Material(Somsom Size) Report #BM/QC/15137-Al Fares Crusher Plant/Jenin	Source	December 17, 2015	January 14, 2016	A



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No.	Submittal No.	Description	Submittal Classification	Submitted Date	Response Date	Status
140	SUB-15-00010-SWJ-092-A	Backfill Material – Crushed Aggregate Size-(Single Size Material/Hommos and Addas) Report #/BM/QC/15138-(Al Fares Crusher Plant/Jenin)	Source	December 17, 2015	January 14, 2016	A
141	SUB-15-00010-SWJ-093-A	Class B35 Cylinder Concrete Ready Mix Design(Zakarneh Batch Plant)	Pre-Construction	December 19, 2015	January 7, 2016	D
142	SUB-15-00010-SWJ-094-A	B35 Cylinder Concrete Mix Design-Me'mar Batch Plant	Pre-Construction	December 19, 2015	January 11, 2016	C
144	SUB-15-00010-SWJ-095-A	B35 Concrete Ready Mix Design-Me'mar Batch plant	Pre-Construction	December 19, 2015	January 11, 2016	C
145	SUB-15-00010-MTR-096-A	Shop Drawing of Formwork for Al Mutilla Reservoir	Shop Drawing	December 17, 2015	January 7, 2016	B
146	SUB-15-00010-SWJ-097-A	Key Personnel	Pre-Construction	December 17, 2015	December 21, 2015	E
147	SUB-15-00010-MTR-098-A	Al Mutilla Elevated Reservoir piping Plan & Sections	Shop Drawing	December 20, 2015	January 18, 2016	C
149	SUB-15-00010-AJR-099-A	Layout for Ajja Reservoir	Shop Drawing	December 20, 2015	January 11, 2016	C
152	SUB-15-00010-SWJ-100-A	Holiday Test Machine	Material-Mec	December 20, 2015	January 3, 2016	E
153	SUB-15-00010-SWJ-101-A	Metal Box-Junction Box-(Metebox - Enclosure)	Material-Elec	December 20, 2015	January 7, 2016	A
154	SUB-15-00010-SWJ-102-A	B20+B25+B30 Concrete Mix Design-Memar	Pre-Construction	December 20, 2015	January 18, 2016	E
155	SUB-15-00010-SWJ-103-A	Method Statement of Demolition Circular Water Tanks at Grade Plan	Method Statement	December 20, 2015	January 3, 2016	B
156	SUB-15-00010-SWJ-104-A	B20/B25/B30/B35 Concrete Ready Mix Design-(Zakarneh Batch Plant)	Pre-Construction	December 21, 2015	January 18, 2016	D
157	SUB-15-00010-MTR-105-A	Traffic Control Plan-Al Mutilla Reservoir	Shop Drawing	December 23, 2015	December 28, 2015	B
158	SUB-15-00010-SWJ-106-A	Plastic Warning Tape Cathodic Protection System/Electrical	Sample	December 23, 2015	January 7, 2016	A
159	SUB-15-00010-SWJ-107-A	Method Statement for Chambers Installation	Method Statement	December 27, 2015	January 13, 2016	C
160	SUB-15-00010-SWJ-108-A	Concrete Curing Method Statement	Method Statement	December 27, 2015	January 11, 2016	A
161	SUB-15-00010-SWJ-109-A	Bituemnous Coating for External Walls-Nitoproof 30/Damp Proof Membrane	Material-CPS	December 27, 2015	January 7, 2016	A
162	SUB-15-00010-MTR-110-A	Excavation Plan for Al Mutilla Reservoir	Shop Drawing	December 27, 2015	January 13, 2016	A
163	SUB-15-00010-SWJ-111-A	Formwork Material-Form Tie & Plywood-Sampls	Sample	December 27, 2015	January 13, 2016	C
165	SUB-15-00010-SWJ-112-A	Dumping Area 2nd Option	pre-Construction	December 27, 2015	January 18, 2016	B
166	SUB-15-00010-SWJ-113-A	Dilapidation Survey (Al Mutilla Reservoir)	Pre-Construction	December 27, 2015	January 17, 2016	B
167	SUB-15-00010-SWJ-114-A	AL Mutilla Elevated Reservoir 500 CM Electrical Shop Drawings	Shop Drawing	December 27, 2015	January 20, 2016	B
168	SUB-15-00010-SWJ-115-A	Concrete Repair Method Statement	Method Statement	December 28, 2015	January 7, 2016	A
170	SUB-15-00010-SWJ-117-A	External Coating Dekguard FC+Nitocote SN522	Method Statement	December 28, 2015	January 18, 2016	A
171	SUB-15-00010-SWJ-118-A	PVC Waterstop (Supercast Watafoil S250) Method Statement	Method Statement	December 28, 2015	January 7, 2016	A
172	SUB-15-00010-SWJ-119-A	Flexible Protective Coating Nitocote EPU	Method Statement	December 28, 2015	January 13, 2016	A
173	SUB-15-00010-SWJ-120-A	Rapid Setting Cement-Based Water Stopping Mortar-Rendroc Plug	Method Statement	December 28, 2015	January 13, 2016	A
174	SUB-15-00010-SWJ-121-A	Method Statement for Non-Shrink Cementations Grout for Tie Rods-Conbextra HF	Method Statement	December 28, 2015	January 13, 2016	A
175	SUB-15-00010-SWJ-122-A	External Isolation Material-Nitoproof 30 MS	Method Statement	December 28, 2015	January 3, 2016	A
176	SUB-15-00010-SWJ-123-A	Method Statement for Cementation Repair Mortar-Renderoc FC	Method Statement	December 28, 2015	January 3, 2016	B
177	SUB-15-00010-SWJ-124-A	Excavation Plan for Arraba Reservoir	Shop Drawing	December 28, 2015	January 17, 2016	C
178	SUB-15-00010-SWJ-125-A	Small Steel Pipes (2" , 3" and 4")	Material-Mec	December 28, 2015	January 17, 2016	C
181	SUB-15-00010-JLR-126-A	Excavation Plan for Jalqamus Reservoir	Pre-Construction	December 29, 2015	January 17, 2016	C
183	SUB-15-00010-KFR-127-A	Kuferit Reservoir Access Road-Plan, Profile & Sections From STA. 0+000 - 0+170	Shop Drawing	December 30, 2015	January 25, 2016	B
185	SUB-15-00010-SWJ-128-A	Shop Drawing For Precast Manhole 1.20X1.20	Shop Drawing	December 30, 2015		Retracted
186	SUB-15-00010-SWJ-129-A	Precast Chambers-1.5X1.5 X2.0 m	Shop Drawing	December 30, 2015		Retracted
187	SUB-15-00010-JLR-130-A	Dilapidation Survey (Jalqamus Reservoir)	Pre-Construction	December 30, 2015	January 17, 2016	C
189	SUB-15-00010-ARR-131-A	Dilapidation Survey (Arraba Reservoir)	Pre-Construction	December 30, 2015	January 17, 2016	C



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Annex J – Request For Information Log



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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	UDSI	Perforated Pipes arrangement under Reservoir's Foundation (Arraba, Jalqamus, Ajja and Kafer Ra'i)	December 24, 2015	



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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
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OUTGOING EMAILS LOG								
No.	DC No.	Subject	From (Author)	Organization	To (Recipient)	Organization	Sent Date	Cc:
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	Kamal Kasbary (kkasbary@usaid.gov); Hourig Deldelian (<hdeldelian@usaid.gov>); Eric Strong (<estrong@usaid.gov>); Dale Lewis
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	Kamal Kasbary (kkasbary@usaid.gov); Hourig Deldelian (<hdeldelian@usaid.gov>); Eric Strong (<estrong@usaid.gov>); Dale Lewis (dalewis@usaid.gov); Mohammed ElWahsh (<melwahsh@morganti.com.jo>); Ibrahim Abdulrahim (<iabdulrahim1@morganti.com.jo>); Jay Nakhleh (Jordan) (<jaynakhleh@ccc.com.jo>)
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	Hanna, Issa (<ihanna@usaid.gov>); Sakran, Sandy (WBGZA/CO) (ssakran@usaid.gov); Rana Madbough (<rmadbough@morganti.com>); Tharwat Abu Baker (<tabubaker@morganti.com.jo>); Nizar Kaddah (Palestine) (<nkaddah@ccc.com.ps>); Ibrahim Abdulrahim (<iabdulrahim1@morganti.com.jo>)
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	Sakran, Sandy (WBGZA/CO) (ssakran@usaid.gov); Rana Madbough (<rmadbough@morganti.com>); Tharwat Abu Baker (<tabubaker@morganti.com.jo>); Nizar Kaddah (Palestine) (<nkaddah@ccc.com.ps>); Ibrahim Abdulrahim (<iabdulrahim1@morganti.com.jo>); 'Eric Strong' (<estrong@usaid.gov>)
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	Rana Madbough (<rmadbough@morganti.com>); Tharwat Abu Baker (<tabubaker@morganti.com.jo>); Ibrahim Abdulrahim (<iabdulrahim1@morganti.com.jo>); Vetting WBG (<wbgvetting@usaid.gov>)
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	Vetting WBG (<wbgvetting@usaid.gov>); Rana Madbough (<rmadbough@morganti.com>); Woroud Awwad (<wawwad@morganti.com.jo>); Tharwat Abu Baker (<tabubaker@morganti.com.jo>); Ibrahim Abdulrahim (<iabdulrahim1@morganti.com.jo>)
7	TMGI-15-00010-OUT-0007	RE: TO 15-00010 SWJ : Mobilization Works	Ghassan Alami	Morganti	Kamal Kasbary	USAID	November 27, 2015	Safi, Adnan (<SafiA@bv.com>); Al-Ayaydah, Sharazad (<Al-AyaydahS@bv.com>); Southwest Jenin Water Project (<DC.SWJ-TO-15-00010@bv.com>); Tahayneh, Lina (<TahaynehL@bv.com>); Barbarawi, Nariman (<BarbarawiN@bv.com>); Marziq, Talal (<MarziqT@bv.com>); Tharwat Abu Baker (<tabubaker@morganti.com.jo>); hmilhem@morganti.com.jo; Ibrahim Abdulrahim (<iabdulrahim1@morganti.com.jo>); Mohammed ElWahsh (<melwahsh@morganti.com.jo>)
8	TMGI-15-00010-OUT-0008	SWJ Work Start Announcement Flyer	Ghassan Alami	Morganti	Kamal Kasbary	USAID	November 28, 2015	Marziq, Talal (MarziqT@bv.com); Safi, Adnan (SafiA@BV.COM); Ibrahim Abdulrahim (<iabdulrahim1@morganti.com.jo>); Mohammed ElWahsh (<melwahsh@morganti.com.jo>); Tharwat Abu Baker (<tabubaker@morganti.com.jo>)



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OUTGOING EMAILS LOG								
No.	DC No.	Subject	From (Author)	Organization	To (Recipient)	Organization	Sent Date	Cc:
9	TMGI-15-00010-OUT-0009	RE: SWJ - Insurances	Ghassan Alami	Morganti	Kamal Kasbary	USAID	November 29, 2015	Safi, Adnan <safia@bv.com>; Marziq, Talal <MarziqT@bv.com>; Husam Milhem <hmlhem@morganti.com.jo>; Mohammed ElWahsh <melwahsh@morganti.com.jo>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Ibrahim Abdulrahim <iabdulrahim1@morganti.com.jo>
10	TMGI-15-00010-OUT-0010	RE: SWJ Work Start Announcement Flyer	Ghassan Alami	Morganti	Kamal Kasbary	USAID	December 2, 2015	Marziq, Talal (MarziqT@bv.com); Safi, Adnan (SafiA@BV.COM) <SafiA@bv.com>; Ibrahim Abdulrahim <iabdulrahim1@morganti.com.jo>; Mohammed ElWahsh <melwahsh@morganti.com.jo>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Husam Milhem <hmlhem@morganti.com.jo>; Siag, Abe <SiagA@bv.com>
11	TMGI-15-00010-OUT-0011	RE: SWJ Work Start Announcement Flyer	Ghassan Alami	Morganti	Kamal Kasbary	USAID	December 2, 2015	Marziq, Talal (MarziqT@bv.com); Safi, Adnan (SafiA@BV.COM) <SafiA@bv.com>; Ibrahim Abdulrahim <iabdulrahim1@morganti.com.jo>; Mohammed ElWahsh <melwahsh@morganti.com.jo>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Husam Milhem <hmlhem@morganti.com.jo>; Siag, Abe <SiagA@bv.com>
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	Jay Nakhleh (Jordan) <jaynakhleh@ccc.com.jo>; Safi, Adnan (SafiA@bv.com); Siag, Abe (SiagA@bv.com); Hijazi, Muhannad (HijaziM@bv.com); Shahrazad Al-Ayaydah (Al-AyaydahS@bv.com); Marziq, Talal (MarziqT@bv.com); Rana Madbouh <rmadbouh@morganti.com>; Southwest Jenin Water Project (DC.SWJ-TO-15-00010@bv.com); Saleem Tafish <saleem@sak1.com>; Muwafak Abu Zeineh (mabuzeineh@sak1.com); Husam Milhem <hmlhem@morganti.com.jo>; 'salehA@bv.com'; 'Al-NazerH@bv.com'; 'Tartir, Ihab' <TartirI@bv.com>; 'Al-NazerH@bv.com'; 'Tala Ismail <tismail1@morganti.com.jo>; 'Ahmed Zeedia' (azeedia@sak1.com) (azeedia@sak1.com); Mohammed ElWahsh <melwahsh@morganti.com.jo>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Ibrahim Abdulrahim <iabdulrahim1@morganti.com.jo>; Sommaya Abdallah <SABdallah@morganti.com>; Jay Nakhleh (Jordan) <jaynakhleh@ccc.com.jo>; Swailim Musalam <smusalam@morganti.com.jo>



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No.	DC No.	Subject	From (Author)	Organization	To (Recipient)	Organization	Sent Date	Cc:
13	TMGI-15-00010-OUT-0013	RE: TO 15-0010 SWJ: Progress Meeting	Ghassan Alami	Morganti	Kamal Kasbary	USAID	December 7, 2015	Siag, Abe <SiagA@bv.com>; Safi, Adnan <Safia@bv.com>; Al-Ayaydah, Sharazad <Al-AyaydahS@bv.com>; Marziq, Talal <MarziqT@bv.com>; Saleem Tafesh <saleem@sak1.com>; Southwest Jenin Water Project <DC.SWJ-TO-15-00010@bv.com>; Anan Masri <amarsi@usaid.gov>; Jawdat Khoudary (jawdat@sak1.com); Tharwat Abu Baker <tabubaker@morganti.com.jo>; Ibrahim Abdulrahim <iabulrahim1@morganti.com.jo>; Mohammed ElWahsh <melwahsh@morganti.com.jo>; Husam Milhem <hmlhem@morganti.com.jo>; Ahmed Zeedie <azeedia@sak1.com>
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	Safi, Adnan (Safia@bv.com); Siag, Abe (SiagA@bv.com); Hijazi, Muhannad (HijaziM@bv.com); Shahrazad Al-Ayaydah (Al-AyaydahS@bv.com); Southwest Jenin Water Project (DC.SWJ-TO-15-00010@bv.com); Sommaya Abdallah <SAbdallah@morganti.com>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Swailim Musalam <smusalam@morganti.com.jo>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Ibrahim Abdulrahim <iabulrahim1@morganti.com.jo>; Husam Milhem <hmlhem@morganti.com.jo>
15	TMGI-15-00010-OUT-0015	RE: Task Order #15-00010, Key Personnel.	Ghassan Alami	Morganti	Kamal Kasbary	USAID	December 17, 2015	Siag, Abe <SiagA@bv.com>; Safi, Adnan <safia@bv.com>; Al-Ayaydah, Sharazad <al-ayaydahs@bv.com>; Southwest Jenin Water Project <DC.SWJ-TO-15-00010@bv.com>; Sommaya Abdallah <SAbdallah@morganti.com>; Swailim Musalam <smusalam@morganti.com.jo>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Husam Milhem <hmlhem@morganti.com.jo>; Ibrahim Abdulrahim <iabulrahim1@morganti.com.jo>
16	TMGI-15-00010-OUT-0016	RE: Key Personnel - Task Order 15-00010	Ghassan Alami	Morganti	Kamal Kasbary	USAID	December 17, 2015	Safi, Adnan <safia@bv.com>; Siag, Abe <SiagA@bv.com>; Swailim Musalam <smusalam@morganti.com.jo>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Ibrahim Abdulrahim <iabulrahim1@morganti.com.jo>
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	Safi, Adnan <Safia@bv.com>; Siag, Abe <SiagA@bv.com>; Hijazi, Muhannad <HijaziM@bv.com>; Al-Ayaydah, Sharazad <Al-AyaydahS@bv.com>; Southwest Jenin Water Project <DC.SWJ-TO-15-00010@bv.com>; Sommaya Abdallah <SAbdallah@morganti.com>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Swailim Musalam <smusalam@morganti.com.jo>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Ibrahim Abdulrahim <iabulrahim1@morganti.com.jo>; Husam Milhem <hmlhem@morganti.com.jo>



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OUTGOING EMAILS LOG								
No.	DC No.	Subject	From (Author)	Organization	To (Recipient)	Organization	Sent Date	Cc:
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	Rana Madbouh <rmadbouh@morganti.com>; Woroud Awwad <wawwad@morganti.com.jo>; Vetting WBG <wbgvetting@usaid.gov>; Swailim Musalam <smusalam@morganti.com.jo>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Ibrahim Abdulrahim <iabdulrahim1@morganti.com.jo>
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	Rana Madbouh <rmadbouh@morganti.com>; Woroud Awwad <wawwad@morganti.com.jo>; Swailim Musalam <smusalam@morganti.com.jo>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Ibrahim Abdulrahim <iabdulrahim1@morganti.com.jo>; Vetting WBG <wbgvetting@usaid.gov>



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INCOMING EMAILS LOG								
No.	DCN No.	Subject	From (Author)	Organization	To (Recipient)	Organization	Sent Date	Cc:
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	Hanna, Issa <ihanna@usaid.gov>; Sakran, Sandy (WBGAZA/CO) (ssakran@usaid.gov); Rana Madbouh <rmadbouh@morganti.com>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Nizar Kaddah (Palestine) <nkaddah@ccc.com.ps>; Ibrahim Abdulrahim <iabdulrahim1@morganti.com.jo>
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	Rana Madbouh <rmadbouh@morganti.com>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Ibrahim Abdulrahim <iabdulrahim1@morganti.com.jo>
	TMGI-15-00010-IN-0003	Re: TO 15-00010 SWJ : Mobilization Works	Kamal Kasbary	USAID	Ghassan Alami	Morganti	November 29, 2015	Marziq, Talal <MarziqT@bv.com>; Safi, Adnan <SafiA@bv.com>; Al-Ayaydah, Sharazad <Al-AyaydahS@bv.com>; Southwest Jenin Water Project <DC.SWJ-TO-15-00010@bv.com>; Tahayneh, Lina <TahaynehL@bv.com>; Barbarawi, Nariman <BarbarawiN@bv.com>; Ibrahim Abdulrahim <iabdulrahim1@morganti.com.jo>; Mohammed ElWahsh <melwahsh@morganti.com.jo>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Husam Milhem <hmilhem@morganti.com.jo>
	TMGI-15-00010-IN-0004	Re: SWJ Work Start Announcement Flyer	Kamal Kasbary	USAID	Ghassan Alami	Morganti	December 2, 2015	Marziq, Talal (MarziqT@bv.com); Safi, Adnan (SafiA@BV.COM) <SafiA@bv.com>; Ibrahim Abdulrahim <iabdulrahim1@morganti.com.jo>; Mohammed ElWahsh <melwahsh@morganti.com.jo>; Tharwat Abu Baker <tabubaker@morganti.com.jo>
3	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	Rana Madbouh <rmadbouh@morganti.com>; Woroud Awwad <wawwad@morganti.com.jo>; Swailim Musalam <smusalam@morganti.com.jo>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Ibrahim Abdulrahim <iabdulrahim1@morganti.com.jo>; Vetting WBG <wbgetting@usaid.gov>
4	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	Rana Madbouh <rmadbouh@morganti.com>; Woroud Awwad <wawwad@morganti.com.jo>; Swailim Musalam <smusalam@morganti.com.jo>; Tharwat Abu Baker <tabubaker@morganti.com.jo>; Ibrahim Abdulrahim <iabdulrahim1@morganti.com.jo>



Annex L - Payments schedule



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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



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Annex M – Geo MIS Data

BV INPII Definitions Table Associated with the INPII Geo MIS Reporting

ACTIVITY LEVEL DEFINITIONS

Employment Related Indicators

Employment indicators, will count only local **Palestinian** staff whose time is charged to the USAID activity (i.e. no EXPAT staff to be included). It will cover Palestinian staff employed by the "prime contractor" and its key top tier subcontractors only. It will exclude non key subcontractors (less than 2.5% of the total activity cost), and exclude all vendors.

This indicator is measured by the number of person days of employment generated by 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. The data shall be further reviewed and reported on at the completion of the task order.

Indicator	Ref	INP Definition
Permanent Jobs Created	Page 4 of the Geo- MIS Standard Definitions for Monthly Activity Reporting	The BV & INPII construction contractor jobs will not be regarded as permanent as they are short term infrastructure development Jobs.
Temporary Job Days Created	Page 4 of the Geo- MIS Standard Definitions for Monthly Activity Reporting	The daily "on site" logs, will be used to calculate the Job Days worked on each activity on a monthly basis. Or if detailed hourly time sheets are available they can be used to work out the number of full time equivalent staff employed on the Activity each month. For the INPII the average number of working days in a month will be fixed as 23.8 days (52 weeks * 5.5 days /12 months), or 190.7 hours per month.
Temporary Jobs Created	Page 4 of the Geo- MIS Standard Definitions for Monthly Activity Reporting	The average number of jobs created each month will be calculated on an equivalent basis by dividing the Job Days worked each month by the average number of working days in a month. For the INPII the average number of working days in a month will be fixed as 23.8 days (52 weeks * 5.5 days /12 months), or 190.7 hours per month.



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
Temporaray Job Days Summary Report



Task Order Name: Southwest Jenin Water Project

PERIOD FROM: October 26, 2015

Contractor : The Morganti Group, Inc.

PERIOD TO: January 31, 2016

Sub-Contractor: Saqqa & Khoudary Co. Ltd.

Date		Site Staff Job Days**					Total Job Days	No of Full Time Equivalent (FTE) Jobs in the Month*	Segregation By Gender		Notes of Comments
Month	Year	Management	Engineers	Skilled Labor	Unskilled Labor	Other			Female	Male	
October	2015	10.0	0.0	0.0	0.0	0.0	10.0	0.4	0.0	10.0	
November	2015	56.0	41.0	0.0	20.0	0.0	117.0	4.9	0.0	117.0	
December	2015	80.0	133.0	70.3	92.0	116.3	491.5	20.7	39.0	452.5	
January	2016	78.0	225.0	132.6	108.8	285.6	830.0	34.9	52.0	778.0	
February	2016										
March	2016										
April	2016										
May	2016										
June	2016										
July	2016										
August	2016										
September	2016										
Subtotal of FY 2016		224.0	399.0	202.9	220.8	401.9	1,448.5	60.9	91.0	1,357.5	
October	2016										
November	2016										
December	2016										
January	2017										
February	2017										
March	2017										
Subtotal of FY 2017		0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	
Total		224.0	399.0	202.9	220.8	401.9	1,448.5	60.9	91.0	1,357.5	

Note :

* No of Full Time Equivalent (FTE) Jobs in the Month = Total Job Days / Avg. Days in the Month(23.8)

** This data collection sheet is for Palestinian staff only , experts and foreign employee shall not be included.



USAID WEST BANK/ GAZA
INFRASTRUCTURE NEEDS PROGRAM INPII
CONTRACT NO. : AID-294-I-00-12-00002
TASK ORDER NO. : AID-294-TO-015-00010
TASK ORDER SHORT NAME :SWJ
TEMPORARY JOB DAYS REPORT



Task Order Name: Southwest Jenin Water Project

PERIOD FROM: October 26 2015

Contractor : The Morganti Group, Inc.

PERIOD TO: October 31, 2015

Sub-Contractor: Saqqa & Khoudary Co. Ltd.

DATE	Site Staff Job Days **																											
	Worker/Classification (Hours)																Man-days*					Gender						
	Management				Engineers			Skilled labor			Unskilled labor		Other						Total Management	Total Engineers	Total Skilled	Total Unskilled	Total Other	Female	Male			
	Task Order Manager	Quality Control Manager	Safety & Envi. Manager	Construction Manager	Project Engineer	Office Engineer	Certified Welding Inspector	Foreman	Skilled Labor	Equipment Operator	Flagman	Unskilled Labor	Surveyor	Security Guard	Prime Cont. Accountant	Sub-cont. Accountant	Office boy											
October 26, 2015	0	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	2
October 27, 2015	0	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	2
October 28, 2015	0	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	2
October 29, 2015	0	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	2
October 30, 2015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
October 31, 2015	0	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	2
Total of Month	0	40	0	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	10	0	0	0	0	0	0	10	

* Total Man-days = Total Hours / 8

** This data collection sheet is for Local (CCN) staff only , expatriate and third country national employee shall not be included.



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INFRASTRUCTURE NEEDS PROGRAM INPII
CONTRACT NO. : AID-294-I-00-12-00002
TASK ORDER NO. : AID-294-TO-015-00010
TASK ORDER SHORT NAME :SWJ
TEMPORARY 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	Site Staff Job Days **																									
	Worker/Classification (Hours)																Man-days*					Gender				
	Management				Engineers				Skilled labor			Unskilled labor		Other					Total Management	Total Engineers	Total Skilled	Total Unskilled	Total Other	Female	Male	
	Task Order Manager	Quality Control Manager	Safety & Envi. Manager	Construction Manager	Surveyor	Project Engineer	Office Engineer	Certified Welding Inspector	Foreman	Skilled Labor	Equipment Operator	Flagman	Unskilled Labor	Surveyor	Security Guard	Prime Cont. Accountant	Sub-cont. Accountant	Office boy								
November 1, 2015	0	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	16
November 2, 2015	0	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	16
November 3, 2015	0	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	16
November 4, 2015	0	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	16
November 5, 2015	0	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	16
November 6, 2015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
November 7, 2015	0	8	0	8	16	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	16
November 8, 2015	0	8	0	8	16	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	16
November 9, 2015	0	8	0	8	16	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	16
November 10, 2015	0	8	0	8	16	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	16
November 11, 2015	0	8	0	8	16	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	16
November 12, 2015	0	8	0	8	16	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	16
November 13, 2015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
November 14, 2015	0	8	0	8	16	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	16
November 15, 2015	8	8	8	8	16	0	0	0	0	0	0	0	0	0	0	0	0	0	4	2	0	0	0	0	0	24
November 16, 2015	0	8	0	8	16	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	16
November 17, 2015	0	8	0	8	16	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	16
November 18, 2015	0	8	0	8	16	0	0	0	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	16
November 19, 2015	0	8	0	8	16	0	0	0	0	0	0	16	0	0	0	0	0	0	2	2	0	2	0	0	0	32



USAID WEST BANK/ GAZA
INFRASTRUCTURE NEEDS PROGRAM INPII
CONTRACT NO. : AID-294-I-00-12-00002
TASK ORDER NO. : AID-294-TO-015-00010
TASK ORDER SHORT NAME :SWJ
TEMPORARY 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	Site Staff Job Days **																									
	Worker/Classification (Hours)																Man-days*					Gender				
	Management				Engineers				Skilled labor			Unskilled labor		Other					Total Management	Total Engineers	Total Skilled	Total Unskilled	Total Other	Female	Male	
	Task Order Manager	Quality Control Manager	Safety & Envi. Manager	Construction Manager	Surveyor	Project Engineer	Office Engineer	Certified Welding Inspector	Foreman	Skilled Labor	Equipment Operator	Flagman	Unskilled Labor	Surveyor	Security Guard	Prime Cont. Accountant	Sub-cont. Accountant	Office boy								
November 20, 2015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
November 21, 2015	0	8	0	8	16	0	0	0	0	0	0	16	0	0	0	0	0	0	0	2	2	0	2	0	0	32
November 22, 2015	0	8	0	8	16	0	0	0	0	0	0	16	0	0	0	0	0	0	2	2	0	2	0	0	32	
November 23, 2015	0	8	0	8	16	0	0	0	0	0	0	16	0	0	0	0	0	0	2	2	0	2	0	0	32	
November 24, 2015	0	8	0	8	16	0	0	0	0	0	0	16	0	0	0	0	0	0	2	2	0	2	0	0	32	
November 25, 2015	0	8	0	8	16	0	0	0	0	0	0	16	0	0	0	0	0	0	2	2	0	2	0	0	32	
November 26, 2015	8	8	8	8	16	0	0	0	0	0	0	16	0	0	0	0	0	0	4	2	0	2	0	0	40	
November 27, 2015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
November 28, 2015	8	8	0	0	8	0	0	0	0	0	0	16	0	0	0	0	0	0	2	1	0	2	0	0	32	
November 29, 2015	8	8	0	0	16	0	0	0	0	0	0	16	0	0	0	0	0	0	2	2	0	2	0	0	32	
November 30, 2015	8	8	0	0	16	0	0	0	0	0	0	16	0	0	0	0	0	0	2	2	0	2	0	0	32	
Total of Month	40	208	16	184	328	0	0	0	0	0	0	160	0	0	0	0	0	56	41	0	20	0	0	936		

* Total Man-days = Total Hours / 8

** This data collection sheet is for Local (CCN) staff only , expatriate and third country national employee shall not be included.



USAID WEST BANK/ GAZA
INFRASTRUCTURE NEEDS PROGRAM INPII
CONTRACT NO. : AID-294-I-00-12-00002
TASK ORDER NO. : AID-294-TO-015-00010
TASK ORDER SHORT NAME :SWJ
TEMPORARY 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	Site Staff Job Days **																											
	Worker/Classification (Hours)																				Man-days*					Gender		
	Management				Engineers						Skilled labor			Unskilled labor		Other					Total Management	Total Engineers	Total Skilled	Total Unskilled	Total Other	Female	Male	
	Task Order Manager	Quality Control Manager	Safety & Envi. Manager	Construction Manager	Surveyor	Mechanical Engineer	Project Engineer	Structural Engineer(F)	Office Engineer(F)	Certified Welding Inspecto	Foreman	Skilled Labor	Equipment Operator	Flagman	Unskilled Labor	Security Guard	Welder	Prime Cont. Accountant	Sub-cont. Accountant	Office boy								Driver
December 1, 2015	8	8	0	0	16	0	0	0	0	0	0	0	0	0	16	0	0	0	0	8	0	2	2	0	2	1	0	56
December 2, 2015	8	8	8	0	16	0	0	0	0	0	0	0	0	0	16	0	0	0	0	8	0	3	2	0	2	1	0	64
December 3, 2015	8	8	8	0	16	0	0	0	0	0	0	0	0	0	16	0	0	0	0	8	0	3	2	0	2	1	0	64
December 4, 2015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
December 5, 2015	8	8	8	0	16	0	0	0	0	0	0	0	0	0	16	0	0	0	0	8	0	3	2	0	2	1	0	64
December 6, 2015	8	8	8	0	16	0	0	0	8	0	0	8	0	0	16	0	0	0	0	8	0	3	3	1	2	1	8	72
December 7, 2015	8	8	8	0	16	0	0	0	8	0	0	8	0	0	16	0	0	0	0	8	0	3	3	1	2	1	8	72
December 8, 2015	8	8	8	0	16	0	0	0	8	0	0	16	8	0	32	0	0	0	0	8	0	3	3	3	4	1	8	104
December 9, 2015	8	8	8	0	16	0	0	0	8	0	0	16	8	0	32	0	0	0	0	8	0	3	3	3	4	1	8	104
December 10, 2015	8	8	8	0	16	0	0	0	8	0	0	16	8	0	32	0	0	0	0	8	0	3	3	3	4	1	8	104
December 11, 2015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
December 12, 2015	8	8	8	0	16	0	0	0	8	0	0	16	8	0	32	0	0	0	0	8	0	3	3	3	4	1	8	104
December 13, 2015	8	8	8	0	16	0	0	0	8	0	0	16	8	0	32	0	8	0	0	8	0	3	3	3	4	2	8	112
December 14, 2015	8	8	8	0	16	0	8	8	8	0	0	16	8	0	32	16	8	0	0	8	0	3	5	3	4	4	16	136
December 15, 2015	8	8	8	0	16	0	8	8	8	0	0	8	0	0	16	16	0	0	0	8	0	3	5	1	2	3	16	96
December 16, 2015	8	8	8	0	16	0	8	8	8	0	0	8	0	0	16	16	0	0	0	8	0	3	5	1	2	3	16	96
December 17, 2015	8	8	8	0	16	0	8	8	8	0	0	16	0	0	32	16	0	0	0	16	0	3	5	2	4	4	16	128
December 18, 2015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	48	0	0	0	0	0	0	0	0	0	6	0	48	
December 19, 2015	8	8	8	0	16	8	16	8	8	0	0	24	0	0	56	16	0	0	0	16	0	3	7	3	7	4	16	176
December 20, 2015	8	8	8	0	16	8	16	8	8	0	0	16	0	0	32	28	0	0	0	16	0	3	7	2	4	5.5	16	156
December 21, 2015	8	8	8	0	16	8	16	8	8	0	0	24	16	0	40	28	0	0	0	16	8	3	7	5	5	6.5	16	196
December 22, 2015	8	8	8	0	16	8	16	8	8	0	0	24	18	0	24	28	0	0	0	16	8	3	7	5.25	3	6.5	16	182
December 23, 2015	8	8	8	0	16	8	16	8	8	0	0	8	0	0	24	28	0	0	0	16	8	3	7	1	3	6.5	16	148
December 24, 2015	8	8	8	0	16	8	16	8	8	0	0	8	0	0	16	28	0	0	0	16	8	3	7	1	2	6.5	16	140
December 25, 2015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	48	0	0	0	0	0	0	0	0	0	6	0	48	
December 26, 2015	8	8	8	0	16	8	16	8	8	0	0	8	0	0	24	28	0	0	0	16	8	3	7	1	3	6.5	16	148
December 27, 2015	8	8	8	0	16	8	16	8	8	0	0	16	16	0	32	28	0	0	0	16	8	3	7	4	4	6.5	16	180
December 28, 2015	8	8	8	0	16	8	16	8	8	0	0	24	28	0	40	28	0	0	0	16	8	3	7	6.5	5	6.5	16	208



USAID WEST BANK/ GAZA
INFRASTRUCTURE NEEDS PROGRAM INPII
CONTRACT NO. : AID-294-I-00-12-00002
TASK ORDER NO. : AID-294-TO-015-00010
TASK ORDER SHORT NAME :SWJ
TEMPORARY 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	Site Staff Job Days **																											
	Worker/Classification (Hours)																				Man-days*					Gender		
	Management				Engineers						Skilled labor			Unskilled labor		Other					Total Management	Total Engineers	Total Skilled	Total Unskilled	Total Other	Female	Male	
	Task Order Manager	Quality Control Manager	Safety & Envi. Manager	Construction Manager	Surveyor	Mechanical Engineer	Project Engineer	Structural Engineer(F)	Office Engineer(F)	Certified Welding Inspecto	Foreman	Skilled Labor	Equipment Operator	Flagman	Unskilled Labor	Security Guard	Welder	Prime Cont. Accountant	Sub-cont. Accountant	Office boy								Driver
December 29, 2015	8	8	8	0	16	8	16	8	8	0	0	16	26	0	32	36	0	0	0	16	8	3	7	5.25	4	7.5	16	198
December 30, 2015	8	8	8	0	16	8	16	8	8	0	0	24	34	0	40	36	6	0	0	16	8	3	7	7.25	5	8.25	16	228
December 31, 2015	8	8	8	0	16	8	16	8	8	0	0	16	24	0	24	36	0	0	0	16	8	3	7	5	3	7.5	16	188
Total of Month	216	216	208	0	432	96	224	128	184	0	0	352	210	0	736	508	22	0	0	320	80	80	133	70.25	92	116.25	312	3620

* Total Man-days = Total Hours / 8

** This data collection sheet is for Local (CCN) staff only , expatriate and third country national employee shall not be included.



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