



USAID | **WEST BANK/GAZA**
FROM THE AMERICAN PEOPLE

Local Construction Program (LCP)

IQC Basic Contract No.: AID-294-I-13-00002

Task Order No.: AID-294-TO-13-00009

BIDDU – BEIT ANAN ROAD PROJECT - BDU

May 05, 2014

This publication was produced for review by the United States Agency for International Development. It was prepared by Saqqa & Khoudary General Contracting Company (SAK).

CONSTRUCTION MONTHLY PROGRESS REPORT

REPORTING PERIOD APRIL 01 TO APRIL 30, 2014

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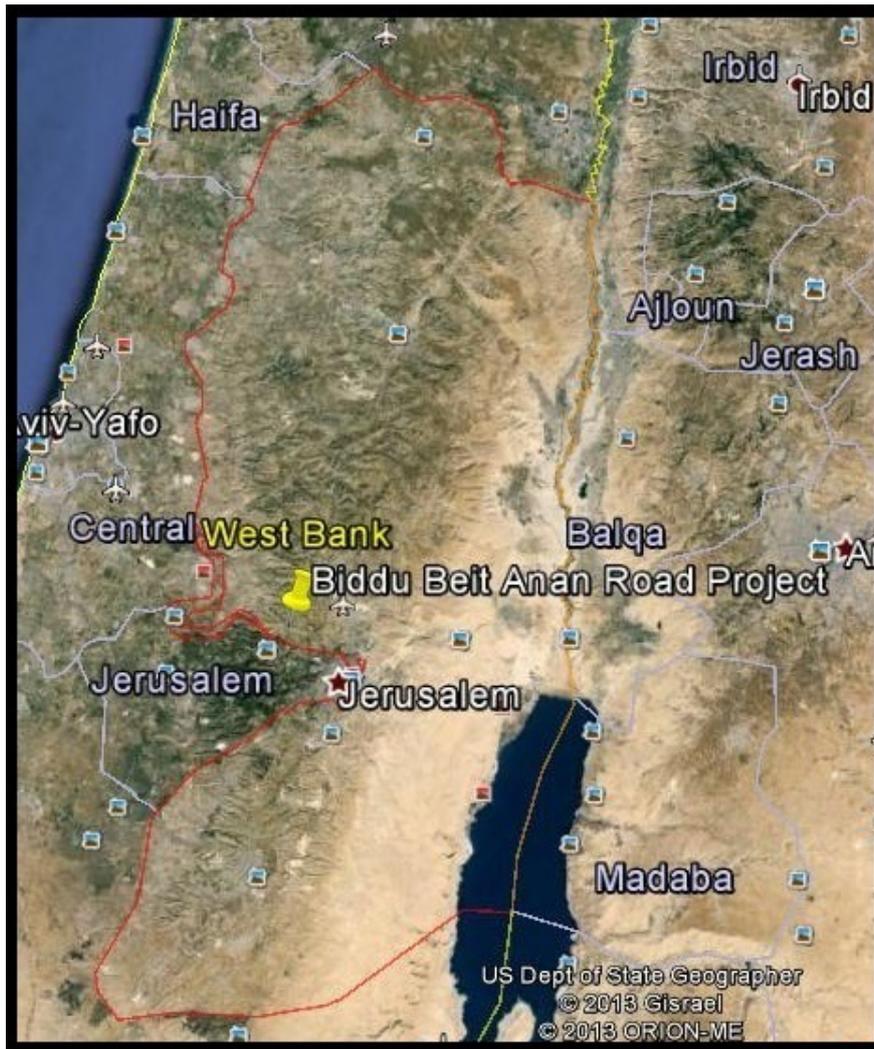
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Submitted by: Saqqa & Khoudary General Contracting Company (SAK)

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TO-13-00009 (BDU)-April 2014, Construction Progress Report

Local Construction Program(LCP)

Task Order Contract No.: AID - 294 - TO - 13 - 00009

BIDDU BEITANAN ROAD PROJECT - BDU

Construction Monthly Progress Report

Reporting Period: April 01 - 30, 2014

Contractor:

Saqqa & Khoudary General Contracting Company (SAK)

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1. Task Order Overview

1.1. Description of the Project

This project consists of upgrading 2.15 km of the Biddu Beit Anan Road. The road is a two-lane main road that connects the town of Biddu with the community of Beit Anan through the town of Al Qubeibieh in the Governorate of Jerusalem. The existing roadways suffer from deteriorated surfaces due to extended lack of maintenance and repair.

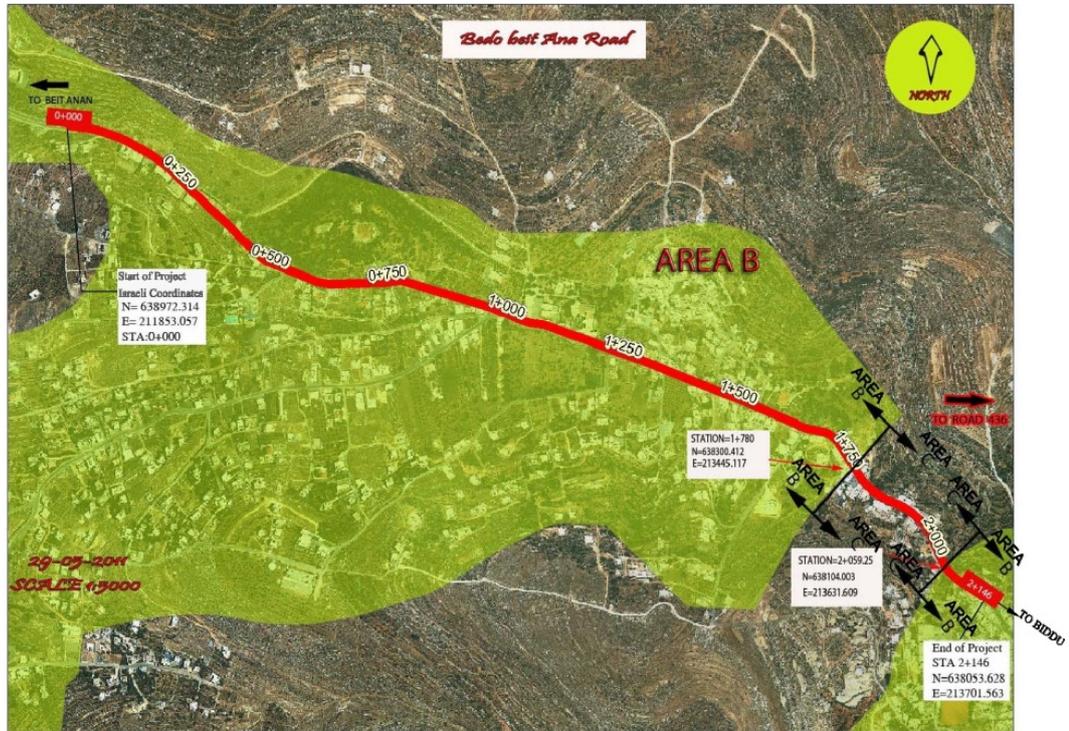
The scope of work consists of excavation works, embankment filling, pavement layer construction, installation of storm water drainage systems, installation of safety features (signage, road marking, cat eyes, handrails and guardrails), concrete gravity walls, retaining walls and any other items needed to complete the project.

1.2. Project General Information

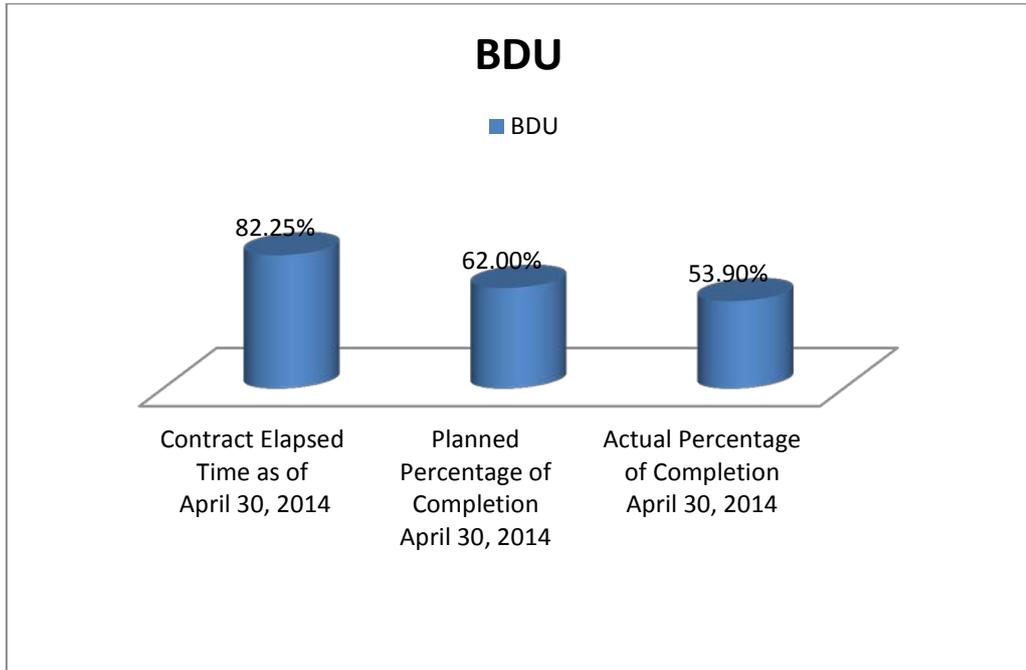
| | |
|---|--|
| Project Name: | Biddu Beit Anan Road |
| Indefinite Quantity Contract No.: | AID-294-I-13-00002 |
| Task Order No.: | AID-294-13-00009 |
| Award Date: | September 18, 2013 |
| NTP Date: | October 23, 2013 |
| Contract Value: | USD 1,646,425.00 |
| BOQ Line Item Amount: | USD 1,346,425.0 |
| Day Work Amount: | USD 300,000 |
| Modified BOQ Line Item: | USD 1,391,970.46 |
| Modified Day Work Amount: | USD 254,454.54 |
| Start Date Of Construction Activity: | December 22, 2013 |
| Contractual Period Of Performance: | 210 Days (From October 23, 2013 to May 20, 2014) |
| Modified Period of Performance: | 231 Days (From October 23, 2013 to June 10, 2014) |
| Contractual End Date: | May 20, 2014 |
| Modified Contractual End Date: | June 10, 2014 |
| Estimated Completion Date: | June 10, 2014 |
| Project Location (Area and governorate): | The project is located in Jerusalem Governorate in Area B, except for 340 meters which are located in Area C ; between stations (1+780) and (2+060). |



1.3. Project Key Map



1.4. Project Dashboard Status



| | |
|---|---------|
| Contract Elapsed Time as of April 30, 2014 [%] | 82.25 % |
| Planned Percentage of Completion through April 30 - 2014 [%] | 62.0 % |
| Actual Percentage of Completion through April 30 - 2014 [%] | 53.90 % |
| Float (Days) | -25 |

2. Safety

2.1. Traffic and Safety Management

No traffic control plans was submitted during the reporting period.

The construction area was totally closed using New Jersey Concrete Barriers except for local residents and emergency vehicles, as per the contract requirements. Same provided detours maintains and still used during the construction period.

2.2. Safety Meetings

Safety issues were discussed during all progress meetings, both CMC and USAID conducted periodic visits to the construction site to check safety measures. SAK is preparing to conduct toolbox meeting by the first week of the next reporting period. The total numbers of toolbox meetings conducted are still four. The following topics will be discussed:

- The entire group should wear PPEs.
- Discuss the general requirements for safety during excavation.



- How to help children and students to cross the construction area.
- Constant attention of the equipment when driven at work site.
- Review of safety weaknesses observed during the last period.
- Review the safety requirements deemed necessary for work to be performed during the following period.
- Communication directly with ambulance and emergency center in case of emergency cases.
- Flagmen have to be always alert and keep the road opened during the day work for police and emergency.

2.3. Accident Status

None reported during this reporting period.

2.4. Notice of Unsafe Condition

On April 02, 2014, COR sent a concern email regarding the safety of the work; the email quoted: "In terms of safety, the provided detours are not furnished with the needed traffic signs as per the approved traffic control plan. In addition, no flagmen are positioned at the detours' exits/entrance to manage the traffic. As such, you are kindly requested to take prompt actions to remedy this situation".

In addition, the CMC issued a pre-NUC on April 07, 2014 that quoted the following:

We request SAK to take immediate action to maintain the safety and traffic control up to an accepted level. The following findings shall be rectified by COB April 7, 2014:

- A. All steel rebar shall be capped, see picture #1.
- B. All tool and equipment's used by the workers shall be maintained well and steel cutter shall be equipped with cover at all times, see picture #2.
- C. Continuous housekeeping shall be conducted, and all construction materials debris to be moved to the approved dump site, see picture #3 which is shows poor housekeeping at St. 0+990.
- D. Continuous dust control during the day as this is very serious issue for safety, environment, and the public convenience, see picture #4.
- E. All mobile equipment's shall be equipped with the backup alarm, see picture #5.
- F. SAK shall secure safe access for the public to their homes and business, see picture #6.
- G. SAK shall maintain the detour Traffic and directional signs in good shape at all times see picture #8.

We (SAK) took immediate action to rectify the situation by providing all missing traffic signs are placed in its positions, all flagmen were instructed not to leave their positions and the detour itself is maintained and watered on a daily basis.

2.5. Safety Conclusion

The revised version of the Safety Plan was totally followed during the reporting period, all CMC and USAID instructions were followed and no accidents were reported.

Approved safety equipment (PPE) were purchased and submitted to the construction site periodically, distributed to all workers and worn by the workforce and oversight team.

3. Environmental Compliance

The approved Environmental Monitoring and Mitigation Plan – one of the required pre-construction submittals was totally followed during the reporting period. No environmental issues were observed during this reporting period.

To provide dust control, a water tank always located on site and periodically spread water over the dusted areas several times a day. Access to houses and businesses is maintained throughout construction via ramps.

4. Traffic Control Measures

All required and approved detours are provided during the reporting period. Flagmen were positioned in their places during the day and the road from St. (1+200) to St. (1+650) was totally closed except for emergency vehicle.

5. Community Outreach

Awareness visits to householders lives in the construction area between St. (1+200) to St. (1+650) was conducted on April 17, 2014 along with Al Qubeibeh Village Local Council. Our engineer visits all houses within the construction area and explained to them all consequences related to the activities done.

6. Gender Action Plan

During this reporting period, the same actions regarding the Gender Action Plan are still ongoing. These actions are as follows:

- 6.1. Two female engineers were hired under this task order, one of them to work as a site engineer and the other as an office engineer.
- 6.2. Female restroom was constructed on the site.
- 6.3. The site has been made accessible to female visitors and employees.

7. Security Coordination Meetings

No security coordination meetings were conducted during the reporting period.

8. Meetings

One Bi-Weekly Progress Meeting was held at the site office on April 22, 2014. The meeting discussed Safety and Environment, Quality, Progress of Work, Submittals, Financials, Reporting, and other issues. Meeting minutes were distributed and approved by all parties.

9. Site Visitors

The following table shows the site visitors during this reporting period

| Date | Time | Representative | Representing | Remarks |
|----------------|-------|----------------|------------------|--|
| April 07, 2014 | 10:00 | Karim Husari | Black and Veatch | To check the progress, quality and safety of the work and to attend the progress meeting |
| April 07, 2014 | 10:00 | Bashar Taraweh | Black and Veatch | To check the security situation |
| April 08, 2014 | 09:00 | Sonia Massis | USAID | To check the progress, quality and safety of the work and to attend the progress meeting |
| April 08, 2014 | 09:00 | Adnan Safi | Black and Veatch | To check the progress, quality and safety of the work and to attend the progress meeting |
| April 09, 2014 | 11:00 | Waleed Aboudy | Black and Veatch | To check shop drawings |
| April 13, 2014 | 13:00 | Karim Hosari | Black and Veatch | To check the progress, quality and safety of the work and to attend the progress meeting |
| April 22, 2014 | 09:00 | Sonia Massis | USAID | To check the progress, quality and safety of the work and to attend the progress meeting |
| April 22, 2014 | 09:00 | Adnan Safi | Black and Veatch | To check the progress, quality and safety of the work and to attend the progress meeting |

10. Material and Equipment Delivered on Site

- 10.1. Materials delivered to site: Construction materials such as concrete, base course, single size aggregate, curbstone, asphalt and steel reinforcement were delivered to the project site for construction purposes – For more information please refer to ANNEX A.
- 10.2. Equipment on Site: Two excavators (JCB), trucks, grader, 25 Ton roller, water tanks, 8 Ton roller, asphalt machines and other equipment were used in the construction activities – For more information please refer to ANNEX A.
- 10.3. No procurement activities were done during this reporting period.

11. Progress and Scheduling

During this reporting period, the construction activities were continued and new segment activities were started.

Supplying and spreading of asphalt layer from St. (0+000) to St. (1+220) was completed. All concrete works between St. (0+000) and St. (0+950) was completed, and curbstone works between St. (0+950) to St. (1+640) was completed.

Base course works between St. (1+220) to St. (1+640) was completed, and SAK is planned to apply asphalt layer between St. (1+220) to St. (1+640) by the first week of the next reporting period.

The updated time schedule was prepared and submitted for approval during the reporting period.

12. Activities During this Reporting Period

During this reporting period, the work continued in preparing and submitting the construction submittals. The following is a summary for the activities done during the reporting period:

- 12.1. Excavation, leveling and compaction works for subgrade layer from St. (1+025) to St. (1+640) continued and were completed on April 20, 2014.
- 12.2. Supplying, spreading, leveling and compaction works for base course layer from St. (1+025) to St. (1+220) continued and were completed on April 17, 2014.
- 12.3. Supplying, spreading, leveling and compaction works for first layer of base course from St. (1+220) to St. (1+640) continued and were completed on April 28, 2014.
- 12.4. Supplying, spreading, leveling and compaction works for second layer of base course from St. (1+220) to St. (1+640) started on April 12, 2014 and is still on going.
- 12.5. Preparation, building works and casting backing for curbstone from St. (1+025) to St. (1+640) started on April 09, 2014 and were completed on April 28, 2014.
- 12.6. Preparation, building works and casting backing for curbstone at the intersection area at St. (0+490) continued and were completed on April 06, 2014.
- 12.7. Supplying, spreading, leveling and compaction works for base course layer from St. (1+020) to St. (1+180) continued and were completed on April 17, 2014.
- 12.8. Shuttering, reinforcement and casting concrete works for parapets and retaining beams from St. (0+260) to St. (0+950) continued and were completed on April 20, 2014.
- 12.9. Preparation, base course laying and casting reinforced concrete B-250 for sidewalks from St. (0+000) to St. (0+950) continued and were completed April 06, 2014.
- 12.10. Excavation, preparation and building works for stone walls from St. (0+490) to St. (0+750) continued and were completed on April 24, 2014.
- 12.11. Supplying, spreading, leveling and compaction works second layer of base course at the intersection area at St. (0+490) continued and were completed on April 05, 2014.
- 12.12. Preparation, building works and casting reinforced concrete B-250 for medians at the intersection area at St. (0+490) continued and were completed on April 08, 2014.
- 12.13. Supplying and spreading prime coat (MCO) from St. (0+420) to St. (0+950) works were completed on April 07, 2014.

- 12.14. Supplying, spreading and compacting works for 70 mm thick bituminous wearing course from St. (0+530) to St. (0+950) works were completed on April 08, 2014.
- 12.15. Supplying, spreading and compacting works for 70 mm thick bituminous wearing course from St. (0+420) to St. (0+530) works were completed on April 09, 2014.
- 12.16. Preparation, building works and casting backing for curbstone from St. (1+025) to St. (1+220) started on April 08, 2014 and were completed on April 10, 2014.
- 12.17. Preparation, base course laying, casting reinforced concrete B-250 for sidewalks from St. (1+025) to St. (1+220) started on April 10, 2014 and were completed on April 15, 2014.
- 12.18. Supply and install storm water catch basins and steel covers at St. (1+020) and St. (1+200) were completed on April 15, 2014.
- 12.19. Supplying and spreading prime coat (MCO) from St. (0+950) to St. (1+240) works were completed on April 19, 2014.
- 12.20. Supplying, spreading and compacting works for 70 mm thick bituminous wearing course from St. (0+950) to St. (1+240) works were completed on April 20, 2014.
- 12.21. Preparation, base course laying and casting reinforced concrete B-250 for sidewalks from St. (1+200) to St. (1+640) started on April 16, 2014 and still on going.
- 12.22. Excavation works from St. (1+700) to St. (1+720) was completed on April 17, 2014.
- 12.23. Excavation, shuttering, reinforcement and casting concrete B-250 for ground beam under the monastery entrance are completed on April 21, 2014.
- 12.24. Supply and install metal gate for monastery entrance were completed on April 24, 2014.
- 12.25. Excavation, shuttering and casting concrete B-200 for gravity wall from St. (2+007) to St. (2+029) started on April 22, 2014 and were completed on April 28, 2014.
- 12.26. Supply and build of stone wall at St. (1+900) started on April 23, 2014 and are still on going.
- 12.27. Excavation, shuttering and casting concrete B-200 for gravity wall at St. (2+620) RHS started on April 27, 2014 and were completed on April 30, 2014.

13. Planned Activities for Next Month

The following are the main activities planned for next reporting period:

- 13.1. Continue excavation, leveling and compaction works for second layer of base course from St. (1+220) to St. (1+640).
- 13.2. Continue preparation, base course laying and casting reinforced concrete B-250 for sidewalks from St. (1+200) to St. (1+640).
- 13.3. Supplying, spreading and compacting works for 70mm thick bituminous wearing course from St. (1+220) to St. (1+640).

- 13.4. Continue working in excavation, shuttering and casting concrete B-200 for gravity walls from St. (1+650) to St. (2+100).
- 13.5. Continue working in excavation and build for stone walls from St. (2+080) to St. (2+100).
- 13.6. Continue working in supply and build curb stone from St. (1+640) to St. (2+100).
- 13.7. Preparation, base course laying, reinforcement and casting concrete B-250 for sidewalks from St. (1+640) to St. (2+100).
- 13.8. Excavation works from St. (1+640) to St. (2+320).
- 13.9. Supplying, spreading and compacting works for 50 mm thick first layer bituminous wearing course from St. (1+640) to St. (1+320).
- 13.10. Supplying, spreading and compacting works for 50 mm thick second layer bituminous wearing course from St. (1+640) to St. (1+320).
- 13.11. Preparation works for road marking and traffic signs shop drawings from St. (0+000) to St. (1+200).
- 13.12. Supply and paint curb stone from St. (0+000) to St. (1+640).
- 13.13. Supply and install traffic signs from St. (0+000) to St. (1+200).
- 13.14. Supply and paint road markings from St. (0+000) to St. (1+200).

14. Indicator No. 01 – Number of Kilometers of Transportation Infrastructure Rehabilitated Through the USAID Assistance

Target value = 2.15 Km

Number of kilometers constructed previously = 0 Km

Number of kilometers constructed or repaired during this reporting period = 0 Km

Total cumulative number of kilometers constructed = 0 Km

15. Indicator No. 02 – Manpower Generated – Days of Employment

Target value = 4000 Man – Days.

Employment generated previously = 2801 Man – Day, segregated to 193 Female – Days and 2605 Male – Days.

Employment generated this reporting period = 871 Man – Days, segregated to 50 Female – Days and 821 Male – Days.

Total cumulative employment generated to date = 3672 Man – Days, segregated to 243 Female – Days and 3426 Male – Days.

All information are based on the daily reports and meet the five quality standards.

All information are up to date and accurate.

For details, please refer Annex H.

16. Working / Non – Working Days

During this reporting period, four non–working days occurred, all of them were official holidays.

| Month | No. of WD | No. of Non WD |
|-----------------------|------------|---------------|
| October, 2013 | 8 | 1 |
| November, 2013 | 25 | 5 |
| December, 2013 | 20 | 11 |
| January, 2014 | 26 | 5 |
| February, 2014 | 24 | 4 |
| March, 2014 | 25 | 6 |
| April, 2014 | 26 | 4 |
| Total | 154 | 36 |

17. Site Memos

One site memos were issued from contractor to CMC during the current reporting period, while seven site memos was issued from CMC to contractor. – For details, please refer to Annex D, Site Memo Log.

18. Inspection Requests

Several inspection requests were issued during this reporting period – For details, please refer to Annex E, Inspection Request Log.

19. Quality Control and Test Results

The Quality Control Plan (QCP) includes the proposed quality control program that should be followed during the construction phase, including the forms of recording the quality control operations, organization chart, control activities, testing, administration of the system for onsite and offsite work, submittal procedures, materials, three phase inspection system, and documentation procedures.

Testing:

During the reporting period, 60 tests were done – For details, please see the below table:

Test Reports Log:

| Test Report No. | Description | Date | Test Result |
|----------------------------|--------------------------------|----------------|-------------|
| TC-14/233/A TC-14/234/A | Concrete Compressive strengths | April 01, 2014 | Pass |
| TC-14/165/B TC-14/233/A | Concrete Compressive strength | April 02, 2014 | Pass |

| | | | |
|--|---|----------------|------|
| TC-14/234/A TC-14/246/A TC-14/248/A TC-14/166/B | Concrete Compressive strengths | April 03, 2014 | Pass |
| TC-14/251/A TC-14/169/B TC-14/170/B TC-14/171/B | Concrete Compressive strengths | April 05, 2014 | Pass |
| TC-14/263/A TC-14/172/B TC-14/175/B | Concrete Compressive strengths | April 06, 2014 | Pass |
| TC-14/178/B TC-14/179/B | Concrete Compressive strengths | April 07, 2014 | Pass |
| TC-14/181/B TC-14/264/A | Concrete Compressive strengths | April 08, 2014 | Pass |
| TC-14/186/B | Concrete Compressive strengths | April 12, 2014 | Pass |
| TC-14/287/A | Concrete Compressive strengths | April 13, 2014 | Pass |
| TC-14/191/B | Concrete Compressive strengths | April 14, 2014 | Pass |
| TC-14/206/B TC-14/207/B | Concrete Compressive strengths | April 17, 2014 | Pass |
| TC-14/306/A | Concrete Compressive strengths | April 19, 2014 | Pass |
| TC-14/218/B TC-14/211/B TC-14/325/A | Concrete Compressive strengths | April 20, 2014 | Pass |
| TC-14/224/A TC-14/326/A | Concrete Compressive strengths | April 21, 2014 | Pass |
| TC-14/233/B TC-14/234/B | Concrete Compressive strengths | April 22, 2014 | Pass |
| TC-14/248/B TC-14/263/B TC-14/246/B | Concrete Compressive strengths | April 24, 2014 | Pass |
| TC-14/251/B | Concrete Compressive strengths | April 26, 2014 | Pass |
| TFD 14-101 | Density of soil test report for sub-grade material (1+380-1+520) | April 06, 2014 | Pass |
| TFD 14-104 | Density of soil test report for base course material second layer | April 07, 2014 | Pass |
| TFD 14-105 | Density of soil test report for base course material side walks | April 07, 2014 | Pass |
| TFD 14-106 | Density of soil test report for sub-grade | April 08, 2014 | Pass |
| TFD 14-114 | Density of soil test report for sub-grade | April 12, 2014 | Pass |
| TFD 14-119 | Density of soil test report for base course of side walk | April 14, 2014 | Pass |
| TFD 14-122 | Density of soil test report for base | April 16, 2014 | Pass |

| | | | |
|-------------------------------------|---|----------------|------|
| | course (first layer) | | |
| TFD 14-124 | Density of soil test report for base course | April 17, 2014 | Pass |
| TFD 14-126 | Density of soil test report for sub-grade | April 19, 2014 | Pass |
| TFD 14-137 | Density of soil test report for base course (first layer) | April 24, 2014 | Pass |
| TB 14-093 TB 14-094 TB 14-095 | Modified Proctor Test for sub-grade Material | April 06, 2014 | Pass |
| TB 14-103 | Modified Proctor Test for sub-grade/ Access Road | April 08, 2014 | Pass |
| TB 14-112 | Modified Proctor Test for base course | April 14, 2014 | Pass |
| TB 14-126 | Modified Proctor Test for base course | April 17, 2014 | Pass |
| TB 14-128 | Modified Proctor Test for sub-grade/ Access Road | April 19, 2014 | Pass |
| TB 14-138 | Modified Proctor Test for base course | April 24, 2014 | Pass |
| TM 14-027 TM 14-028 | Asphalt test 3/4", Max. Aggregate Size | April 01, 2014 | Pass |
| TM 14-033 TM 14-037 | Asphalt test 3/4", Max. Aggregate Size | April 07, 2014 | Pass |
| TM 14-042 TM 14-043 | Asphalt test 3/4", Max. Aggregate Size | April 26, 2014 | Pass |

20. Submittals

During the reporting period, four pre-construction submittals were issued, 32 quality control submittals were issued, and 11 construction submittals were issued – For details, please refer to Annex F, Submittals Log.

21. Request for Information

No request of information was issued during this reporting.

22. Transmittals

| S/No. | Description | Submitting Date |
|------------------------|--|-----------------|
| TRS-13-00009-(E-C)-067 | 01. Environmental check list March 2014 | April 03, 2014 |
| TRS-13-00009-(E-C)-068 | 01. Daily Joint Report from March 27 to April 05, 2014. 02. Update Time Schedule and Narrative Report. | April 06, 2014 |
| | 01. Retaining Wall from St. (0+386) to St. (0+396) (28 Days). 02. Concert Compressive strength for Foundation from St. (0+380) to St. (0+386) and حزامات في الأرضية at St. (0+320) to St. (0+370) (28 Days). 03. Concert Compressive strength for side walk from | |

| | | |
|-------------------------------|---|-----------------------|
| <p>TRS-13-00009-(E-C)-069</p> | <p>St. (0+400) to St. (0+440)LHS (7 Days). 04. Concert Compressive strength for parapet wall from St. (0+275) to St. (0+300)LHS (7 Days). 05. Base course comprehensive test from St. (1+000) to St. (1+300). 06. Modified Proctor test and Density of Soil Test from St. 1+260 to St. 1+370. 07. Modified Proctor test report for sub-grade material from St. 1+320 to St. 1+370. 08. Density of soil test for Base course material/ First layer from St. 0+500 to St. 0+950. 09. Density of soil test for Base course material/ First layer from St. 0+950 to St. 1+000. 10. Concert Compressive strength for side walk from St. (0+470) to St. (0+690)LHS and parapet wall from St. (0+535) to St. (0+555)-7 Days. 11. Concert Compressive strength for retaining wall (386-379), parapet (354-364), parapet foundation (692-709) -28 Days, parapet (400-426) LHS, parapet (610- 622) RHS, sidewalks (430-470) LHS and sidewalks (485-530) RHS – 7Days. 12. Modified Proctor test from St. 1+380 to St. 1+420 and from St. 1+450 to St. 1+480 and from St. 1+480 to St. 1+520 and Density of soil test from St. 1+380 to St. 1+520.</p> | <p>April 08, 2014</p> |
| <p>TRS-13-00009-(E-C)-070</p> | <p>01. Daily Joint Report from April 06 to April 09,2014. 02. Shop drawing for Median at St. 0+980. 03. Intersection at St. 0+480 and 0+530. 04. Modified Proctor test and Density of soil from St. 0+950 to St. 1+025. 05. Concert Compressive strength for Parapet Wall from St. 380-410 LHS (7 Days). 06. Concert Compressive strength for Side Walks from St. 0+120 to St. 0+150 RHS & 0+680 to 0+760 RHS &0+770 to 0+950 LHS & 0+646 to 0+686 RHS (7 Days). 07. Concert Compressive strength Tests for sidewalk from St. 0+000 to St. 0+700 RHS & LHS, from St. 0+120 to St. 0+230 LHS, from St.0+000 to St. 0+070 Second stage, foundation from St. 0+535 to 0+555 RHS, Parapet from St. 0+695 to St. 0+710 RHS (28 Days). 08. Density of soil test for Base course material/ Second layer from St. 0+410 to St. 0+950. 09. Density of soil test for Base course material/ Side Walks from St. 0+850 to St. 0+950.</p> | <p>April 10, 2014</p> |

| | | |
|------------------------|--|----------------|
| | 10. Concert Compressive strength for G.W from St. 0+533 to St. 0+556 RHS Third part. Second Part G.W from St. 0+533 to St. 0+556, Parapet Wall from St. 0+695 to St. 0+710 RHS, Sidewalks from St. 0+230 to St. 0+300 LHS (28 Days) and Parapet Wall from St. 0+710 to St. 0+728 and from St. 0+732 to St. 0+752 RHS (7 Days). | |
| TRS-13-00009-(E-C)-071 | 01. Daily Joint Report from April 10 to April 13, 2014. 02. Guardrail Type ESP4-N2 Nativey Hamifratz Ltd-PRINS DOKKUM – Item 5.05 a. 03. Concert Compressive strength Tests for GW -1 st Part and 2 nd Part from (356-555)-28 Days and for parapet wall from St.(0+710-access road) -7days | April 14, 2014 |
| TRS-13-00009-(E-C)-072 | 01. Daily Joint Report from April 14 to April 15,2014. 02. Retaining wall from St. 1+985 to St. 1+997 RHS | April 16, 2014 |
| TRS-13-00009-(E-C)-073 | 01. Daily Joint Report for April 16 2014. 02. Curb Marking Acrylic Paint. | April 17, 2014 |
| TRS-13-00009-(E-C)-074 | 01. Daily Joint Report from April 17 to April 21 2014. 02. Base Course Compressive Test from St. 1+000 to St. 1+300. 03. Asphalt test ¾" max. Aggregate Size at St. (0-090) to Represent stations (0-100 to 0+100 RHS) and St. (0+220) to Represent stations (0+100 to 0+400) 04. Modified Proctor test report and density of soil for sub-grade material at St. 0+980 (Access Road). 05. Asphalt test ¾" max. Aggregate Size at St. (0+500) to Represent stations (0+410 to 0+590 RHS) and St. (0+830) to Represent stations (0+590 to 0+950). 06. Density of soil test for base course material/ first layer from St. 1+215 to St.1+360. 07. Density of Soil Test for Topping Material (Sub-grade) from St. 1+200 to St. 1+260. 08. Concrete Compressive Strength for parapet wall from St. 380-410 (LHS) (28 days), parapet wall from St. 530-Access road (7 days), gravity wall from St. 533-553 RHS /Final stage – 28 days. 09. Modified Proctor Test Report for base course at side walk St. 1+040 and from St. 1+000 to St. 1+210. 10. Density of Soil Test for base course at side walk St. 1+040 and from St. 1+000 to St. 1+210. 11. Modified Proctor Test Report from St. 1+360 to St. 1+500, Density of Soil Test from St. 1+360 to St. 1+500. | April 22, 2014 |

| | | |
|------------------------|--|----------------|
| | 12. Density of Soil Test for Base Course Material from St. 0+950 to St. 1+220. 13. Modified Proctor Test Report for Sub-grade Material/ Access Road from St. 1+500 to St. 1+630 and Density of Soil Test for Sub-grade Material/ Access Road from St. 1+500 to St. 1+630. | |
| TRS-13-00009-(E-C)-075 | 01. Shop Drawing for Parapet from St. 2+040 to St. 2+079 LHS. 02. Shop Drawing for Stone Wall from St. 2+080 to St. 2+110 RHS. | April 22, 2014 |
| TRS-13-00009-(E-C)-076 | 01. Shop Drawing for Stone Wall from St. 1+908 to St. 1+926. | April 23, 2014 |
| TRS-13-00009-(E-C)-077 | 01. Daily Joint Report from April 22 to April 23 2014. 02. Soil and Soil Aggregate Materials from St. 0+000 to St. 0+230. 03. Risk Plan St. 0+220 to St. 2+320. | April 27, 2014 |
| TRS-13-00009-(E-C)-078 | 01. Daily Joint Report from April 24 to April 29 2014. 02. Concrete Compressive Strengths. 03. Concrete Compressive Strengths. 04. Concrete Compressive Strengths. 05. Modified Proctor Test. 06. Concrete Compressive Strengths. 07. Galvanized Steel Handrail for Pedestrians. | April 30, 2014 |
| TRS-13-00009-(E-C)-078 | 01. Update Time Schedule and Narrative Report. | April 30, 2014 |

23. Payments

Payment number (3) was submitted during this reporting period on April 15, 2014 with a total amount of USD 272,547.46, while the accrued amount during the reporting period is USD 400,000.

24. Variation Orders

No variation orders were issued during this reporting period.

25. Variation Order Requests

Two variation order request was issued during the reporting period, the total requested amount is USD 24,371.43 and the required time is 8 calendar days.

26. Obstacles and Challenges

SAK faces difficulties in dealing with local drivers; they did not accept neither the main road closure nor the approved detours.

Another major obstacle faces the construction period is the coordinating between the locals, shops owners and the local councils in constructing the sidewalks between St. (1+240) to St. (1+640), each case needs more time to reach a decision that makes all happy.

The last major obstacle faces SAK during the construction period comes from Jerusalem Electrical Company. They did excavation and electrical cable laying from St. (1+650) to St. (2+000). This activity affects the excavation activity in the mentioned area and lead to more delays in the project.

To overcome the encountered delays, more resources will be used – manpower and machinery – during the next reporting period. These resources will be used in starting new activities in the next segment.



27. Progress Photos



Compaction works of asphalt at St. (0+490)



Leveling works of subgrade at St. (1+350)



Base course layer at St. (0+980)



Excavated road edge at St. (1+700) RHS



Compaction works for asphalt layer at St. (0+700)



Preparation works for curbstone at St. (1+020) RHS



Leveling of base course layer at St. (1+100)



Leveling of base course layer first at St. (1+500)



Shuttering works for gravity wall at St. (1+984) to St. (2+000) LHS



Insulation and backfilling works for gravity wall at St. (1+984) to St. (2+000) LHS



Asphalt works at St. (1+200)



Base course works at St. (1+600)



Sidewalks works at St. (0+200) RHS



Sidewalks works at St. (0+490) RHS



Water spread for dust control at St. (1+150)



Water spread for dust control at detour



Compaction test for base course first layer at St. (1+300)



Housekeeping



Asphalt works at St. (0+700)



Compaction of asphalt at St. (0+650)



Base course first layer at St. (1+300)



Sidewalks works at St. (1+200) RHS



Lowering level of existing water pipe at St. (1+500)



Preparation of curbstone works at St. (1+400) LHS



Awareness and house visits



Asphalt works at St. (1+080)



Preparation works for sidewalks at St. (1+400) LHS



Installation of steel gate



Preparation works for curbstone at St. (1+670) LHS



USAID and Black & Veatch site visit



Traffic plan at detours



Traffic plan at detours



Annexes



Annex A - Materials- Equipment Receiving Log

Materials Delivered on Site:

| Item | Description | Quantity | Location |
|------|-----------------------------------|------------|---|
| 1 | Base course | 2295 Ton | For first and second layers from St. (0+950) to St. (1+640) |
| 2 | Asphalt ¾" | 1336 Ton | From St. (0-100) to St. (1+240) |
| 3 | Reinforcement steel sheets (2X6m) | 74 Piece | For sidewalks |
| 4 | Concrete B-200 | 57 Cu. M | For gravity walls |
| 5 | Concrete B-200 | 15.5 Cu. M | For backing of curbstones |
| 6 | Concrete B-250 | 35 Cu. M | For parapets |
| 7 | Concrete B-250 | 180 Cu. M | For sidewalks |
| 8 | Dry concrete mix | 23 Cu. M | Under curbstones |
| 9 | Concrete B-250 | 3 Cu. M | For beam under the gate |
| 10 | Concrete B-250 | 2.5 Cu. M | For stairs at St. (0+400) |
| 11 | Stones | 90 Cu. M | For stone walls |
| 12 | Clean Sand | 10 Cu. M | For lowering water crossings |
| 13 | Single size aggregate | 60 Ton | For gravity walls backfilling |
| 14 | Curbstone | 1216 L.M | From St. (0+950) to St. (1+640) |

Equipment on Site:

| Description | Quantity | Hours |
|--------------------------------|----------|-------|
| Excavator (JCB) | 3 | 376 |
| Wheal Loader | 1 | 208 |
| Water Tank | 1 | 208 |
| Roller 8 Ton | 1 | 117 |
| Asphalt wheel roller (15 Ton) | 1 | 32 |
| Asphalt rubber roller (15 Ton) | 1 | 56 |
| Asphalt wheel roller (8 Ton) | 1 | 32 |
| Plate compactor | 1 | 61 |
| Tuck | 3 | 264 |
| Grader | 1 | 112 |
| Roller (25 Ton) | 1 | 112 |
| Asphalt saw | 1 | 29 |
| Asphalt finisher | 1 | 32 |
| MCO tank | 1 | 21 |



Annex B - Detailed Time Schedule

| Revised CPM | | Biddu Beit Annan Road Time Schedule | | | | | | | | | | Saqqa & Khoudary General Contracting Co- Planning Department | | | | | | | | | |
|-----------------------------------|---|-------------------------------------|------------------|-------------------|--------------|---------------|-----------------------|-------------------|--------------------|------------------------|-------------|--|---|-----|-----|-------|-----|-----|-------------------------------------|-----|-----|
| Activity ID | Activity Name | Original Duration | BL Project Start | BL Project Finish | Actual Start | Actual Finish | BL Project Total Cost | Actual Total Cost | Remaining Duration | Performance % Complete | Total Float | Calendar | 2013 | | | 2014 | | | | | |
| | | | | | | | | | | | | | Oct | Nov | Dec | Qtr 1 | | | Qtr 2 | | |
| | | | | | | | | | | | | | Oct | Nov | Dec | Jan | Feb | Mar | Apr | May | Jun |
| Revised CPM | | | | | | | | | | | | | | | | | | | 10-J | | |
| Milestones | | | | | | | | | | | | | | | | | | | 10-J | | |
| General Milestones | | | | | | | | | | | | | | | | | | | 10-J | | |
| MILE-01 | Notice to Proceed (NTP) | 0 | 23-Oct-13 | 10-Jun-14 | 23-Oct-13 | | \$0 | \$0 | 0 | 100% | 0 | USAID 6-days | ◆ Notice to Proceed (NTP) | | | | | | ◆ Proj | | |
| MILE-11 | Project Completion | 0 | 23-Oct-13 | 10-Jun-14 | 23-Oct-13 | | \$0 | \$0 | 0 | 0% | 0 | USAID 6-days | | | | | | | ◆ Proj | | |
| Intermediate Milestones | | | | | | | | | | | | | | | | | | | 05-Jun | | |
| MILE-03 | Start Mobilization | 0 | 23-Oct-13 | 05-Jun-14 | 23-Oct-13 | | \$0 | \$0 | 0 | 100% | 3 | USAID 6-days | ◆ Start Mobilization | | | | | | | | |
| MILE-05 | Start Pre Construction Submittals | 0 | 23-Oct-13 | | 24-Oct-13 | | \$0 | \$0 | 0 | 100% | | USAID 6-days | ◆ Start Pre Construction Submittals | | | | | | | | |
| MILE-16 | Start Construction Submittals | 0 | 20-Nov-13 | | 11-Dec-13 | | \$0 | \$0 | 0 | 100% | | USAID 6-days | ◆ Start Construction Submittals | | | | | | | | |
| MILE-56 | Start construction work(Ground Breaking) | 0 | 18-Feb-14 | | 22-Dec-13 | | \$0 | \$0 | 0 | 100% | | USAID 6-days | ◆ Start construction work(Ground Breaking) | | | | | | | | |
| MILE-04 | Finish Mobilization | 0 | | 23-Nov-13 | | 05-Jan-14 | \$0 | \$0 | 0 | 100% | | USAID 6-days | ◆ Finish Mobilization | | | | | | | | |
| MILE-46 | Start Post-construction Submittals | 0 | | 05-Jun-14 | | | \$0 | \$0 | 0 | 0% | 4 | USAID 6-days | ◆ Start P | | | | | | ◆ Start f | | |
| MILE-66 | Finish construction work | 0 | | 05-Jun-14 | | | \$0 | \$0 | 0 | 0% | 4 | USAID 6-days | ◆ Finish | | | | | | ◆ Finish | | |
| MILE-06 | Finish Pre-construction Submittals | 0 | | 20-Mar-14 | | | \$0 | \$0 | 0 | 0% | 69 | USAID 6-days | ◆ Finish Pre-construction Subm | | | | | | ◆ Finish of C | | |
| MILE-26a | Finish of Construction Submittals | 0 | | 20-May-14 | | | \$0 | \$0 | 0 | 0% | 18 | USAID 6-days | ◆ Finish of C | | | | | | | | |
| Coordination Works | | | | | | | | | | | | | | | | | | | 09-Feb-14 A, Coordination Works | | |
| A1000 | Coordination Work with Israel and other parties | 34 | 23-Oct-13 | 01-Dec-13 | 20-Nov-13 | 09-Feb-14 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Coordination Work with Israel and other p | | | | | | | | |
| Mobilization Sec 01505 | | | | | | | | | | | | | | | | | | | 05-Jan-14 A, Mobilization Sec 01505 | | |
| MOB-04 | Engineers & Contractors Field Offices | 5 | 14-Nov-13 | 19-Nov-13 | 29-Oct-13 | 24-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Engineers & Contractors Field Offices | | | | | | | | |
| MOB-01 | Insurances & Security Premiums | 1 | 23-Oct-13 | 23-Oct-13 | 01-Nov-13 | 01-Dec-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Insurances & Security Premiums | | | | | | | | |
| MOB-03 | Contractors storage yards | 10 | 23-Oct-13 | 03-Nov-13 | 10-Nov-13 | 21-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Contractors storage yards | | | | | | | | |
| MOB-07 | Mobilize Equipment and IT Facilities | 5 | 14-Nov-13 | 19-Nov-13 | 11-Nov-13 | 05-Jan-14 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Mobilize Equipment and IT Facilities | | | | | | | | |
| MOB-05 | Site Condition Surveys | 16 | 23-Oct-13 | 10-Nov-13 | 17-Nov-13 | 02-Dec-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Site Condition Surveys | | | | | | | | |
| MOB-06 | Establish Safety Programs | 12 | 23-Oct-13 | 05-Nov-13 | 17-Nov-13 | 03-Dec-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Establish Safety Programs | | | | | | | | |
| MOB-02 | Project Signs | 3 | 11-Nov-13 | 13-Nov-13 | 25-Nov-13 | 02-Dec-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Project Signs | | | | | | | | |
| MOB-08 | Temporary Construction Facilities | 11 | 04-Nov-13 | 16-Nov-13 | 30-Nov-13 | 30-Nov-1 | \$51,292 | \$51,292 | 0 | 100% | | USAID 6-days | Temporary Construction Facilities | | | | | | | | |
| Submittals | | | | | | | | | | | | | | | | | | | 05-Jun | | |
| Preconstruction Submittals | | | | | | | | | | | | | | | | | | | 26-Feb-14 A, Preconstruction Subm | | |
| PRE-SUB-15 | Bank guarantee | 4 | 23-Oct-13 | 27-Oct-13 | 23-Oct-13 | 25-Oct-13 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Bank guarantee | | | | | | | | |
| PRE-SUB-15.5 | Bank guarantee approval | 12 | 28-Oct-13 | 10-Nov-13 | 25-Oct-13 | 28-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Bank guarantee approval | | | | | | | | |
| PRE-SUB-17 | Key Personnel | 5 | 23-Oct-13 | 28-Oct-13 | 02-Nov-13 | 04-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Key Personnel | | | | | | | | |
| PRE-SUB-01 | Submittals Schedule | 5 | 23-Oct-13 | 28-Oct-13 | 03-Nov-13 | 02-Dec-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Submittals Schedule | | | | | | | | |
| PRE-SUB-17.5 | Key Personnel approval | 12 | 29-Oct-13 | 11-Nov-13 | 04-Nov-13 | 13-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Key Personnel approval | | | | | | | | |
| PRE-SUB-02 | 30-Day Schedule | 2 | 23-Oct-13 | 24-Oct-13 | 04-Nov-13 | 05-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | 30-Day Schedule | | | | | | | | |
| PRE-SUB-02.5 | 30-Day Schedule approval | 12 | 26-Oct-13 | 07-Nov-13 | 05-Nov-13 | 10-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | 30-Day Schedule approval | | | | | | | | |
| PRE-SUB-11 | Subcontractors profile | 12 | 23-Oct-13 | 05-Nov-13 | 09-Nov-13 | 10-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Subcontractors profile | | | | | | | | |
| PRE-SUB-11.5 | Subcontractors profile approval | 12 | 06-Nov-13 | 19-Nov-13 | 10-Nov-13 | 11-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Subcontractors profile approval | | | | | | | | |
| PRE-SUB-08 | Engineer's Field Offices, Equip. & Service | 7 | 23-Oct-13 | 30-Oct-13 | 15-Nov-13 | 17-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Engineer's Field Offices, Equip. & Service | | | | | | | | |
| PRE-SUB-05 | 60 Day Operation Plan | 2 | 23-Oct-13 | 24-Oct-13 | 15-Nov-13 | 17-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | 60 Day Operation Plan | | | | | | | | |
| PRE-SUB-14 | Dilapidation Survey | 10 | 23-Oct-13 | 03-Nov-13 | 15-Nov-13 | 17-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Dilapidation Survey | | | | | | | | |
| PRE-SUB-18 | Office layout | 5 | 23-Oct-13 | 28-Oct-13 | 15-Nov-13 | 17-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Office layout | | | | | | | | |
| PRE-SUB-05.5 | 60 Day Operation Plan approval | 12 | 26-Oct-13 | 07-Nov-13 | 17-Nov-13 | 20-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | 60 Day Operation Plan approval | | | | | | | | |
| PRE-SUB-08.5 | Engineer's Field Offices, Equip. & Service approval | 12 | 31-Oct-13 | 13-Nov-13 | 17-Nov-13 | 18-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Engineer's Field Offices, Equip. & Service approval | | | | | | | | |
| PRE-SUB-14.5 | Dilapidation Survey approval | 12 | 04-Nov-13 | 17-Nov-13 | 17-Nov-13 | 20-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Dilapidation Survey approval | | | | | | | | |
| PRE-SUB-18.5 | Office layout approval | 12 | 29-Oct-13 | 11-Nov-13 | 17-Nov-13 | 18-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Office layout approval | | | | | | | | |
| PRE-SUB-03 | Project Signs | 4 | 23-Oct-13 | 27-Oct-13 | 19-Nov-13 | 20-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Project Signs | | | | | | | | |
| PRE-SUB-03.5 | Project Signs approval | 12 | 28-Oct-13 | 10-Nov-13 | 20-Nov-13 | 25-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Project Signs approval | | | | | | | | |
| PRE-SUB-09 | CPM Construction Schedule (Baseline) | 12 | 23-Oct-13 | 05-Nov-13 | 20-Nov-13 | 15-Jan-14 | \$0 | \$0 | 0 | 100% | | USAID 6-days | CPM Construction Schedule (Baseline) | | | | | | | | |
| PRE-SUB-04 | Quality Control Plan & testing laboratory | 4 | 23-Oct-13 | 27-Oct-13 | 22-Nov-13 | 29-Dec-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Quality Control Plan & testing laboratory | | | | | | | | |
| PRE-SUB-06 | Environmental Mitigation and Monitoring Plan | 4 | 23-Oct-13 | 27-Oct-13 | 23-Nov-13 | 24-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Environmental Mitigation and Monitoring Plan | | | | | | | | |
| PRE-SUB-06.5 | Environmental Mitigation and Monitoring Plan approval | 12 | 28-Oct-13 | 10-Nov-13 | 24-Nov-13 | 27-Nov-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Environmental Mitigation and Monitoring Plan approval | | | | | | | | |
| PRE-SUB-10 | Safety Plan | 12 | 23-Oct-13 | 05-Nov-13 | 24-Nov-13 | 08-Dec-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Safety Plan | | | | | | | | |
| PRE-SUB-07.5 | Traffic Plan approval Segment A | 12 | 06-Nov-13 | 19-Nov-13 | 26-Nov-13 | 03-Dec-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Traffic Plan approval Segment A | | | | | | | | |
| PRE-SUB-07 | Traffic Plan Segment A | 12 | 23-Oct-13 | 05-Nov-13 | 26-Nov-13 | 02-Dec-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Traffic Plan Segment A | | | | | | | | |
| PRE-SUB-12 | General construction method statement | 10 | 23-Oct-13 | 03-Nov-13 | 27-Nov-13 | 28-Dec-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | General construction method statement | | | | | | | | |
| PRE-SUB-12.5 | General construction method statement approval | 12 | 04-Nov-13 | 17-Nov-13 | 28-Nov-13 | 05-Dec-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | General construction method statement approval | | | | | | | | |
| PRE-SUB-01.5 | Submittals Schedule approval | 12 | 29-Oct-13 | 11-Nov-13 | 02-Dec-13 | 23-Dec-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Submittals Schedule approval | | | | | | | | |
| PRE-SUB-10.5 | Safety Plan approval | 12 | 06-Nov-13 | 19-Nov-13 | 08-Dec-13 | 18-Dec-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Safety Plan approval | | | | | | | | |
| PRE-SUB-16 | List of Permits and Licenses | 5 | 23-Oct-13 | 28-Oct-13 | 11-Dec-13 | 31-Dec-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | List of Permits and Licenses | | | | | | | | |
| PRE-SUB-13 | Construction Risk Management Program | 5 | 23-Oct-13 | 28-Oct-13 | 16-Dec-13 | 17-Feb-14 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Construction Risk Management Progra | | | | | | | | |
| PRE-SUB-13.5 | Construction Risk Management Program approval | 12 | 29-Oct-13 | 11-Nov-13 | 17-Dec-13 | 30-Dec-1 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Construction Risk Management Program approval | | | | | | | | |
| PRE-SUB-04.5 | Quality Control Plan & testing laboratory approval | 12 | 28-Oct-13 | 10-Nov-13 | 29-Dec-13 | 19-Jan-14 | \$0 | \$0 | 0 | 100% | | USAID 6-days | Quality Control Plan & testing laboratory approv | | | | | | | | |

█ Actual Work
 █ Critical Remaining Work
 Summary
 Remaining Work
 ◆ Milestone

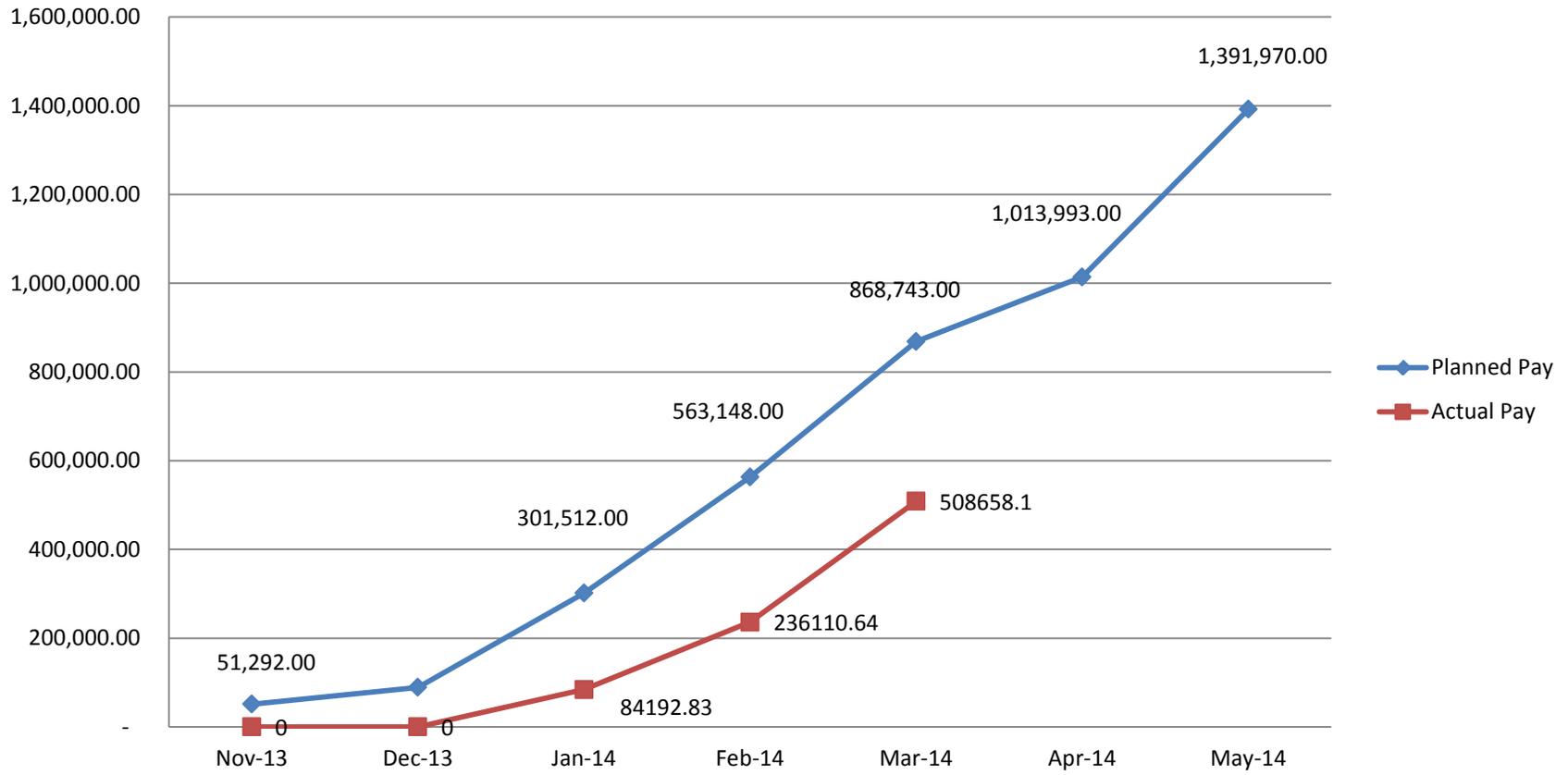
| Revised CPM | | Biddu Beit Annan Road Time Schedule | | | | | | | | | | Saqqa & Khoudary General Contracting Co- Planning Department | | | | | | | | | | | |
|--|---|-------------------------------------|------------------|-------------------|------------------|---------------|-----------------------|-------------------|--------------------|------------------------|-------------|--|-------|-----|-----|-------|-----|-----|--------|---|-----|-----|--|
| Activity ID | Activity Name | Original Duration | BL Project Start | BL Project Finish | Actual Start | Actual Finish | BL Project Total Cost | Actual Total Cost | Remaining Duration | Performance % Complete | Total Float | Calendar | 2013 | | | 2014 | | | Legend | | | | |
| | | | | | | | | | | | | | Qtr 4 | | | Qtr 1 | | | | Qtr 2 | | | |
| | | | | | | | | | | | | | Oct | Nov | Dec | Jan | Feb | Mar | | Apr | May | Jun | |
| RD3-2 | Excavation to specified levels | 15 | 26-Mar-14 | 13-Apr-14 | | | \$36,000 | \$0 | 15 | 0% | 8 | USAID 6-days | | | | | | | | Excavation to specified levels | | | |
| Base Course Work and side walk | | 27 | 19-Apr-14 | 27-May-14 | | | \$138,305 | \$0 | 27 | 0% | 3 | | | | | | | | | Base Course Work and side walk | | | |
| RD3-04 | Supplying, Spreading, Compaction and Approval of 20 cm | 8 | 19-Apr-14 | 28-Apr-14 | | | \$50,690 | \$0 | 8 | 0% | 8 | USAID 6-days | | | | | | | | Supplying, Spreading, Compaction and Approval of 20 cm | | | |
| RD3-05 | Supply & install curbstone | 13 | 21-Apr-14 | 07-May-14 | | | \$14,115 | \$0 | 13 | 0% | 8 | USAID 6-days | | | | | | | | Supply & install curbstone | | | |
| RD3-09 | Supplying, Spreading, Compaction and Approval of 20 cm | 8 | 17-May-14 | 25-May-14 | | | \$54,000 | \$0 | 8 | 0% | 0 | USAID 6-days | | | | | | | | Supplying, Spreading, Compaction and Approval of 20 cm | | | |
| RD3-07 | Supplying, Spreading, Compaction and Approval of 15 cm | 5 | 17-May-14 | 21-May-14 | | | \$4,000 | \$0 | 5 | 0% | 7 | USAID 6-days | | | | | | | | Supplying, Spreading, Compaction and Approval of 15 cm | | | |
| RD3-10 | Construct 10cm-concrete Side walk | 2 | 22-May-14 | 24-May-14 | | | \$15,500 | \$0 | 2 | 0% | 7 | USAID 6-days | | | | | | | | Construct 10cm-concrete Side walk | | | |
| RD3-11 | Adjustment works for all existing manholes | 2 | 26-May-14 | 27-May-14 | | | \$0 | \$0 | 2 | 0% | 0 | USAID 6-days | | | | | | | | Adjustment works for all existing manholes | | | |
| RD3-06 | Construction of Concrete Parapet wall (1+817 to 1+855) | 5 | 07-May-14 | 13-May-14 | | | \$0 | \$0 | 5 | 0% | 10 | USAID 6-days | | | | | | | | Construction of Concrete Parapet wall (1+817 to 1+855) | | | |
| Asphalt Work | | 4 | 28-May-14 | 02-Jun-14 | | | \$162,470 | \$0 | 4 | 0% | 0 | | | | | | | | | Asphalt Work | | | |
| RD3-90 | Asphalt Hump, Interlock and Grill Cover at Stations (1+0 | 1 | 02-Jun-14 | 02-Jun-14 | | | \$12,400 | \$0 | 1 | 0% | 0 | USAID 6-days | | | | | | | | Asphalt Hump, Interlock and Grill Cover at Stations (1+0 | | | |
| RD3-44 | Spreading MCO (prime coat) from st. (0+980 to 2+146) | 1 | 28-May-14 | 28-May-14 | | | \$3,970 | \$0 | 1 | 0% | 0 | USAID 6-days | | | | | | | | Spreading MCO (prime coat) from st. (0+980 to 2+146) | | | |
| RD3-45 | Supplying, spreading and compaction of 7 cm asphalt la | 3 | 29-May-14 | 01-Jun-14 | | | \$112,500 | \$0 | 3 | 0% | 0 | USAID 6-days | | | | | | | | Supplying, spreading and compaction of 7 cm asphalt la | | | |
| RD3-65 | 5 cm Asphalt layer for side walk from station 1+650 to | 3 | 29-May-14 | 01-Jun-14 | | | \$33,600 | \$0 | 3 | 0% | 0 | USAID 6-days | | | | | | | | 5 cm Asphalt layer for side walk from station 1+650 to | | | |
| Road Accessories | | 12 | 21-May-14 | 05-Jun-14 | | | \$76,700 | \$0 | 12 | 0% | 0 | | | | | | | | | Road Accessories | | | |
| Steel Works | | 8 | 21-May-14 | 01-Jun-14 | | | \$31,950 | \$0 | 8 | 0% | 4 | | | | | | | | | Steel Works | | | |
| STW-00 | Supply, install and fix galvanized steel guard rails from S | 5 | 21-May-14 | 26-May-14 | | | \$5,600 | \$0 | 5 | 0% | 4 | USAID 6-days | | | | | | | | Supply, install and fix galvanized steel guard rails from S | | | |
| STW-03 | Supply, install and fix galvanized steel handrails (0+350 t | 5 | 27-May-14 | 01-Jun-14 | | | \$26,350 | \$0 | 5 | 0% | 4 | USAID 6-days | | | | | | | | Supply, install and fix galvanized steel handrails (0+350 t | | | |
| Road Marking | | 4 | 02-Jun-14 | 05-Jun-14 | | | \$29,800 | \$0 | 4 | 0% | 0 | | | | | | | | | Road Marking | | | |
| RDM-00 | Preparation works for road markings | 1 | 02-Jun-14 | 02-Jun-14 | | | \$22,000 | \$0 | 1 | 0% | 0 | USAID 6-days | | | | | | | | Preparation works for road markings | | | |
| RDM-01 | Apply thermoplastic paints & fix cat eyes | 3 | 03-Jun-14 | 05-Jun-14 | | | \$7,800 | \$0 | 3 | 0% | 0 | USAID 6-days | | | | | | | | Apply thermoplastic paints & fix cat eyes | | | |
| Traffic signs | | 3 | 21-May-14 | 25-May-14 | | | \$14,950 | \$0 | 3 | 0% | 9 | | | | | | | | | Traffic signs | | | |
| TRS-02 | Supply and fix all required traffic signs | 3 | 22-May-14 | 25-May-14 | | | \$14,950 | \$0 | 3 | 0% | 10 | USAID 6-days | | | | | | | | Supply and fix all required traffic signs | | | |
| TRS-00 | Preparation works for traffic signs | 1 | 21-May-14 | 21-May-14 | | | \$0 | \$0 | 1 | 0% | 10 | USAID 6-days | | | | | | | | Preparation works for traffic signs | | | |
| Proposed Additional Work | | 35 | 01-Feb-14 | 23-Mar-14 | 11-Jan-14 | | \$27,875 | \$10,227 | 2 | 36.67% | 45 | | | | | | | | | Proposed Additional Work | | | |
| VO0000 | RELOCATION OF WATER NETWORK FROM St(0+230 | 4 | 01-Feb-14 | 04-Feb-14 | 11-Jan-14 | 14-Jan-14 | \$8,259 | \$8,259 | 0 | 100% | | USAID 6-days | | | | | | | | RELOCATION OF WATER NETWORK FROM St(0+230 | | | |
| VO0010 | Milling and Overlay from Sta. 0+000 to 0-100 | 2 | 22-Mar-14 | 23-Mar-14 | 27-Feb-14 | | \$19,616 | \$1,968 | 2 | 10% | 52 | USAID 6-days | | | | | | | | Milling and Overlay from Sta. 0+000 to 0-100 | | | |
| VO0020 | Asphalt Leveling Works from Sta. 0+000 to 0-100 | 1 | 20-Mar-14 | 20-Mar-14 | | | \$0 | \$0 | 1 | 0% | 52 | USAID 6-days | | | | | | | | Asphalt Leveling Works from Sta. 0+000 to 0-100 | | | |
| Handing over and Demobilization | | 2 | 07-Jun-14 | 10-Jun-14 | | | \$12,823 | \$0 | 2 | 0% | 0 | | | | | | | | | Handing over and Demobilization | | | |
| HND-00 | Handing over committee walkthrough & punch list | 1 | 07-Jun-14 | 07-Jun-14 | | | \$0 | \$0 | 1 | 0% | 0 | USAID 6-days | | | | | | | | Handing over committee walkthrough & punch list | | | |
| HND-01 | Working on handing over comments | 2 | 08-Jun-14 | 09-Jun-14 | | | \$0 | \$0 | 2 | 0% | 0 | USAID 6-days | | | | | | | | Working on handing over comments | | | |
| HND-02 | Final acceptance certificate (End of the project) | 1 | 10-Jun-14 | 10-Jun-14 | | | \$0 | \$0 | 1 | 0% | 0 | USAID 6-days | | | | | | | | Final acceptance certificate (End of the project) | | | |
| HND-03 | Demobilization | 3 | 08-Jun-14 | 10-Jun-14 | | | \$12,823 | \$0 | 3 | 0% | 0 | USAID 6-days | | | | | | | | Demobilization | | | |

█ Actual Work
 █ Critical Remaining Work
 ▶ Summary
█ Remaining Work
 ◆ Milestone



Annex C - Progress S - Curve

Planned vs Actual S-Curve





Annex D - Site Memos Log

Site Memo Log:

| SM No. | Subject | Date |
|------------------|---|----------------|
| SM-00009-C-E-019 | Response to SM-13-00009-BDU-E-C-011 | April 06, 2014 |
| SM-00009-E-C-011 | Stone Wall Quality | April 02 2014 |
| SM-00009-E-C-012 | Detour Quality | April 02 2014 |
| SM-00009-E-C-013 | Mobilization Item | April 07, 2014 |
| SM-00009-E-C-014 | Water Catch Basin at St. (1+180) | April 08, 2014 |
| SM-00009-E-C-015 | Milling and Asphalt from St. 1+640 to St. 2+320 | April 10, 2014 |
| SM-00009-E-C-016 | Poor Quality of Asphalt Work | April 10, 2014 |
| SM-00009-E-C-017 | Response to SM-13-00009-BDU-C-E-019 | April 14, 2014 |



Annex E - Inspection Request Log

Inspection Requests Log:

| S. No. | Description | Submitting Date | Status |
|----------------|--|-----------------|---------------------|
| IR-13-09-138-C | Check levels of sub-grade layer from St. 1+200 to 1+370. | April 06, 2014 | No Exceptions Noted |
| IR-13-09-141-B | Compaction test for sub-grade layer from St. (1+260) to St. (1+370). | April 06, 2014 | No Exceptions Noted |
| IR-13-09-145-A | Casting reinforced concrete B-250 for medians at the intersection area at St. (0+490). | April 01, 2014 | No Exceptions Noted |
| IR-13-09-146-A | Check levels of sub-grade layer from St. 1+380 to 1+520. | April 01, 2014 | Amend – Resubmit |
| IR-13-09-146-B | Check levels of sub-grade layer from St. 1+380 to 1+520. | April 09, 2014 | No Exceptions Noted |
| IR-13-09-147-A | Check and hand over of benchmarks No. 113 and 114 according to 113: 138486.495, 163098.802 E=797.054 114: 138467.863, 163163.501 E=802.266 from St. 1+370 to 1+450. | April 01, 2014 | Amend – Resubmit |
| IR-13-09-147-B | Check and hand over of benchmarks No. 113 and 114 according to 113: 138486.495, 163098.802 E=797.054 114: 138467.863, 163163.501 E=802.266 from St. 1+370 to 1+450. | April 10, 2014 | No Exceptions Noted |
| IR-13-09-148-A | Casting reinforced concrete B-250 for sidewalks from St. 0+320 to 0+650 RHS, and at medians from St. 0+530 to 0+570. | April 02, 2014 | No Exceptions Noted |
| IR-13-09-149-A | Casting reinforced concrete B-250 for parapet at access roads at St. 0+700. | April 03, 2014 | Amend – Resubmit |
| IR-13-09-149-B | Casting reinforced concrete B-250 for parapet at access roads at St. 0+700. | April 08, 2014 | No Exceptions Noted |
| IR-13-09-150-A | Conduct compaction tests for base course second layer from St. 0+620 to St. 0+950. | April 03, 2014 | Amend – Resubmit |
| IR-13-09-150-B | Conduct compaction tests for base course second layer from St. 0+620 to St. 0+950. | April 08, 2014 | No Exceptions Noted |
| IR-13-09-151-A | Resuming excavation of sub-grade layer from St. (1+540) to St. (1+650) | April 03, 2014 | No Exceptions Noted |
| IR-13-09-152-A | Compaction of sub-grade from St. | April 06, 2014 | Amend – Resubmit |

| | | | |
|----------------|---|----------------|---------------------|
| | (1+380) to St. (1+520). | | |
| IR-13-09-153-A | Compaction base course of side walk from St. (0+890) to St. (0+910). | April 06, 2014 | Amend – Resubmit |
| IR-13-09-153-B | Compaction base course of side walk from St. (0+890) to St. (0+910). | April 08, 2014 | No Exceptions Noted |
| IR-13-09-154-A | Compaction of sub-grade from St. (1+200) to St. (1+260). | April 06, 2014 | Amend – Resubmit |
| IR-13-09-154-B | Compaction of sub-grade from St. (1+200) to St. (1+260). | April 15, 2014 | No Exceptions Noted |
| IR-13-09-155-A | Casting reinforced concrete B-250 for parapet at St. 0+530, retaining beam at St. 0+560 and retaining beam and access road parapet at St.0+730. | April 06, 2014 | No Exceptions Noted |
| IR-13-09-156-A | Spread MCO from St. 0+420 to St. 0+930 | April 07, 2014 | No Exceptions Noted |
| IR-13-09-157-A | Supply and spread bituminous coarse from St. 0+420 to St. 0+930 | April 08, 2014 | No Exceptions Noted |
| IR-13-09-158-A | Check levels of base course first layer from St. 1+260 to 1+360 | April 08, 2014 | No Exceptions Noted |
| IR-13-09-159-A | Check levels of base course first layer from St. 1+260 to 1+360 | April 08, 2014 | Amend – Resubmit |
| IR-13-09-159-B | Check levels of base course first layer from St. 1+260 to 1+360 | April 15, 2014 | No Exceptions Noted |
| IR-13-09-160-A | Casting reinforced concrete B-250 for sidewalk from St. (0+950) to St. (1+200) | April 10, 2014 | No Exceptions Noted |
| IR-13-09-161-A | Check sub-grade for sidewalk from St. (0+950) to St. (1+200) | April 10, 2014 | No Exceptions Noted |
| IR-13-09-162-A | Check base course for sidewalk from St. (0+950) to St. (1+200) | April 10, 2014 | No Exceptions Noted |
| IR-13-09-163-A | Check levels of base course first layer from St. 1+370 to 1+500 | April 13, 2014 | No Exceptions Noted |
| IR-13-09-164-A | Check levels of base course from St. 0+950 to 1+200 | April 15, 2014 | No Exceptions Noted |
| IR-13-09-165-A | Check levels of sub-grade from St. 1+530 to 1+630 | April 15, 2014 | Amend – Resubmit |
| IR-13-09-165-B | Check levels of sub-grade from St. 1+530 to 1+630 | April 17, 2014 | No Exceptions Noted |
| IR-13-09-166-A | Check levels of sub-grade from St. 1+530 to 1+630 | April 17, 2014 | No Exceptions Noted |
| IR-13-09-167-A | Check levels for curb stone from St. 1+330 to 1+410 LHS and from St. 1+300 to St. 1+410 RHS | April 17, 2014 | No Exceptions Noted |
| IR-13-09-168-A | Spread MCO from St. 0+950 to St. | April 21, 2014 | No Exceptions |

| | | | |
|----------------|--|----------------|---------------------|
| | 1+220 | | Noted |
| IR-13-09-169-A | Casting concrete B-250 for side walk from St. 1+220 to St.1+350 LHS. | April 21, 2014 | No Exceptions Noted |
| IR-13-09-170-A | Spreading Asphalt layer 7cm from St. 0+950 to St. 1+220 | April 21, 2014 | No Exceptions Noted |
| IR-13-09-171-A | Spreading Asphalt layer 7cm from St. 0+420 to St. 0+530 | April 21, 2014 | No Exceptions Noted |
| IR-13-09-172-A | Check levels for curbstone from St. (1+420) to St. (1+500) | April 22, 2014 | No Exceptions Noted |
| IR-13-09-173-A | Casting reinforced concrete B-250 for access roads at St. (0+580) to St. (0+600) RHS | April 22, 2014 | No Exceptions Noted |
| IR-13-09-174-A | Check level base course first layer from St. (1+500) to St. (1+600). | April 22, 2014 | No Exceptions Noted |
| IR-13-09-175-A | Conduct compaction tests for base course first layer from St. (1+500) to St. (1+600) | April 23, 2014 | Amend – Resubmit |
| IR-13-09-175-B | Conduct compaction tests for base course first layer from St. (1+500) to St. (1+600) | April 28, 2014 | No Exceptions Noted |
| IR-13-09-176-A | Casting blinding (30cm) layer for gravity wall from St. (2+007) to St. (2+029) | April 23, 2014 | No Exceptions Noted |
| IR-13-09-177-A | Casting concrete B-200 for first part of gravity wall from St. (2+007) to St. (2+029) | April 24, 2014 | No Exceptions Noted |
| IR-13-09-178-A | Casting concrete B-200 for gravity wall from St. (2+035) to St. (2+044) | April 24, 2014 | No Exceptions Noted |
| IR-13-09-179-A | Casting reinforced concrete B-250 for sidewalk from St.1+240 to St.1+500 | April 24, 2014 | Amend – Resubmit |
| IR-13-09-179-B | Casting reinforced concrete B-250 for sidewalk from St.1+240 to St.1+500 | April 29, 2014 | No Exceptions Noted |
| IR-13-09-180-A | Casting concrete B-200 for Gravity wall (second part) from St. (2+007) to St. (2+029) | April 24, 2014 | No Exceptions Noted |
| IR-13-09-181-A | Conduct compaction test for base course side walk from St.(1+200) to St. (1+500) RHS & LHS | April 24, 2014 | Amend – Resubmit |
| IR-13-09-182-A | Conduct compaction test for base course side walk from St.(1+200) to St. (1+500) RHS & LHS | April 24, 2014 | No Exceptions Noted |
| IR-13-09-183-A | Casting concrete B-200 for foundation of Gravity wall at St. (1+620) RHS. | April 27, 2014 | No Exceptions Noted |

| | | | |
|----------------|---|----------------|---------------------|
| IR-13-09-184-A | Casting concrete B-200 for Gravity wall (first part) at St. (1+620) RHS. | April 28, 2014 | No Exceptions Noted |
| IR-13-09-185-A | Insulation works for Gravity wall (first part) from St. (2+007) to St. (2+029). | April 28, 2014 | No Exceptions Noted |
| IR-13-09-186-A | Insulation works for Gravity wall (second part) from St. (2+007) to St. (2+029). | April 28, 2014 | No Exceptions Noted |
| IR-13-09-187-A | Compaction base course for sidewalks from St. (1+250) to St. (1+380) LHS. | April 28, 2014 | Amend – Resubmit |
| IR-13-09-187-B | Compaction base course for sidewalks from St. (1+250) to St. (1+380) LHS. | April 29, 2014 | No Exceptions Noted |
| IR-13-09-188-A | Casting concrete B-250 for sidewalks from St. (1+250) to St. (1+380) LHS. | April 28, 2014 | No Exceptions Noted |
| IR-13-09-189-A | Check sub-grade under curbstone from St. (1+630) to St. (1+690) LHS. | April 29, 2014 | No Exceptions Noted |
| IR-13-09-190-A | Check level base course second layer from St. (1+250) to St. (1+370). | April 29, 2014 | Amend- Resubmit |
| IR-13-09-191-A | Check level base of curbstone from St. (1+590) to St. (1+620)RHS. | April 29, 2014 | Amend- Resubmit |
| IR-13-09-192-A | Casting concrete B-200 for gravity wall (first part) from St. (1+984) to St. (2+000) RHS. | April 29, 2014 | No Exceptions Noted |
| IR-13-09-193-A | Casting concrete 200 for gravity wall (second part) from St. (1+630) RHS. | April 29, 2014 | No Exceptions Noted |
| IR-13-09-194-A | Check level for base course second layer from St. (1+370) to St. (1+490). | April 30, 2014 | Not Yet |
| IR-13-09-195-A | Casting concrete B-200 for gravity wall (second part) from St. (1+984) to St. (2+000) | April 30, 2014 | No Exceptions Noted |
| IR-13-09-196-A | Casting concrete B-200 for gravity wall (third part) from St. (1+984) to St. (2+000). | April 30, 2014 | Not Yet |
| IR-13-09-197-A | Casting reinforced concrete B-250 for sidewalks from St. (1+370) to St. (1+500) RHS. | April 30, 2014 | Not Yet |



Annex F - Submittal Log

Submittal Log:

| No. | Submittal Code | Submitted Date | Description | Status | Date of CMC Response |
|-----|-----------------------|----------------|---|--------|----------------------|
| 1 | SUB-13-00009-BDU-069B | April 17, 2014 | Soil and Soil Aggregate Material | A | April 27, 2014 |
| 2 | SUB-13-00009-BDU-120A | April 02, 2014 | Update Time Schedule | B | April 06, 2014 |
| 3 | SUB-13-00009-BDU-120B | April 14, 2014 | Update Time Schedule | A | April 30, 2014 |
| 4 | SUB-13-00009-BDU-156B | April 14, 2014 | Soil and Aggregate Test | C | April 22, 2014 |
| 5 | SUB-13-00009-BDU-156C | April 3, 2014 | Soil and Aggregate Test | | Not Yet |
| 6 | SUB-13-00009-BDU-161A | April 1, 2014 | Concrete Compressive Strength | A | April 8, 2014 |
| 7 | SUB-13-00009-BDU-162A | April 3, 2014 | Concrete Compressive Strength | A | April 8, 2014 |
| 8 | SUB-13-00009-BDU-163A | April 3, 2014 | Asphalt test 3/4" , Max. Aggregate Size | B | April 22, 2014 |
| 9 | SUB-13-00009-BDU-164A | April 6, 2014 | Shop drawing for road from St. (1+750) to St. (2+146) | | Retracted |
| 10 | SUB-13-00009-BDU-165A | April 6, 2014 | Shop drawing for stone Wall from St. (1+908) to St. (1+926) | B | April 23, 2014 |
| 11 | SUB-13-00009-BDU-166A | April 6, 2014 | Shop drawing for parapet from St. (2+007) to St. (2+029) | | Retracted |
| 12 | SUB-13-00009-BDU-167A | April 6, 2014 | Modified proctor and field density | A | April 8, 2014 |
| 13 | SUB-13-00009-BDU-168A | April 6, 2014 | Concrete Compressive strength | A | April 10, 2014 |
| 14 | SUB-13-00009-BDU-169A | April 8, 2014 | Concrete Compressive strength | A | April 10, 2014 |
| 15 | SUB-13-00009-BDU-170A | April 8, 2014 | Density of base course Second layer (410-950) | A | April 10, 2014 |
| 16 | SUB-13-00009-BDU-171A | April 8, 2014 | Density of base course Side Walks (850-950) | A | April 10, 2014 |
| 17 | SUB-13-00009-BDU-172A | April 9, 2014 | Concrete Strengths | A | April 10, 2014 |
| 18 | SUB-13-00009-BDU-173A | April 9, 2014 | Guardrail | A | April 14, 2014 |
| 19 | SUB-13-00009-BDU-174A | April 13, 2014 | Risk plan St. (1+220) to St. (2+320) | B | April 27, 2014 |
| 20 | SUB-13-00009-BDU-175A | April 13, 2014 | Retaining wall from St. (1+985) to St. (1+997) | C | April 16, 2014 |
| 21 | SUB-13-00009-BDU-175B | April 22, 2014 | Retaining wall from St. (1+985) to St. (1+997) | | Not Yet |
| 22 | SUB-13-00009-BDU-176A | April 13, 2014 | Concrete Compressive Strength | A | April 14, 2014 |
| 23 | SUB-13-00009-BDU-177A | April 14, 2014 | Modified proctor and field density | A | April 22, 2014 |
| 24 | SUB-13-00009-BDU-178A | April 14, 2014 | Asphalt test 3/4" , Max. Aggregate Size | B | April 22, 2014 |
| 25 | SUB-13-00009-BDU-179A | April 14, 2014 | Density of base course First | A | April 22, 2014 |

| | | | | | |
|----|-----------------------|----------------|--|---|----------------|
| | | | layer (1+215-1+360) | | |
| 26 | SUB-13-00009-BDU-180A | April 14, 2014 | Shop drawing for parapet from St. (2+040) to St. (2+079)LHS | B | April 22, 2014 |
| 27 | SUB-13-00009-BDU-181A | April 15, 2014 | Density of Soil Test for Topping Material (Sub-grade) from St. 1+200 to St. 1+260. | B | April 22, 2014 |
| 28 | SUB-13-00009-BDU-182A | April 15, 2014 | Shop drawing for stone wall from St. (2+080) to St. (2+110)RHS | B | April 22, 2014 |
| 29 | SUB-13-00009-BDU-183A | April 15, 2014 | Concrete Compressive Strength | A | April 22, 2014 |
| 30 | SUB-13-00009-BDU-184A | April 15, 2014 | Modified Proctor Report for base course | A | April 22, 2014 |
| 31 | SUB-13-00009-BDU-185A | April 15, 2014 | Density of Soil Test for base course | A | April 22, 2014 |
| 32 | SUB-13-00009-BDU-186A | April 17, 2014 | Curb Marking Acylic Paint | A | April 17, 2014 |
| 33 | SUB-13-00009-BDU-187A | April 17, 2014 | Modified proctor Report and Density of Soil Test | B | April 22, 2014 |
| 34 | SUB-13-00009-BDU-188A | April 17, 2014 | Density of Soil Test for base course | A | April 22, 2014 |
| 35 | SUB-13-00009-BDU-189A | April 21, 2014 | Modified proctor Report and Density of Soil Test | A | April 22, 2014 |
| 36 | SUB-13-00009-BDU-190A | April 21, 2014 | Concrete Compressive Strength | A | April 30, 2014 |
| 37 | SUB-13-00009-BDU-191A | April 21, 2014 | Concrete Compressive Strength | A | April 30, 2014 |
| 38 | SUB-13-00009-BDU-192A | April 22, 2014 | Concrete Compressive Strength | A | April 30, 2014 |
| 39 | SUB-13-00009-BDU-193A | April 27, 2014 | Shop drawing for Gravity Wall from St. (2+007 - 2+029) | | Not Yet |
| 40 | SUB-13-00009-BDU-194A | April 27, 2014 | Modified proctor Report and Density of Soil Test | A | April 30, 2014 |
| 41 | SUB-13-00009-BDU-195A | April 27, 2014 | Concrete Compressive Strength | | Not Yet |
| 42 | SUB-13-00009-BDU-196A | 28/04/2014 | Asphalt test ¾" max. Aggregate size | | Not Yet |
| 43 | SUB-13-00009-BDU-197A | 28/04/2014 | Asphalt test ¾" max. Aggregate size | | Not Yet |
| 44 | SUB-13-00009-BDU-198A | 28/04/2014 | Concrete Compressive Strength | | Not Yet |
| 45 | SUB-13-00009-BDU-199A | 29/04/2014 | Galvanized Steel Handrail | B | April 30, 2014 |
| 46 | SUB-13-00009-BDU-200A | 29/04/2014 | Modified proctor and field density | | Not Yet |
| 47 | SUB-13-00009-BDU-201A | 29/04/2014 | Soil and aggregate test | | Not Yet |
| 48 | SUB-13-00009-BDU-202A | April 30, 2014 | Update Time Schedule | | Not Yet |

A = No Exceptions Noted B = Make Corrections Noted C = Amend-Resubmit D = Reject-Resubmit E = Review Not Required



Annex G - Request for Information Log



RFI's Log:

No Request for Information issued during the reporting period



Annex H - Geo-MIS Data

USAID WEST BANK/ GAZA
LOCAL CONTRACTOR PROGRAM
CONTRACT NO. : AID-294-I-13-00002
TASK ORDER NO. : AID-294-13-00009
TASK ORDER SHORT NAME: BDU
TEMPORARY JOB DAYS REPORT

Task Order Name: BDU
 Sub-project or Activity Name: BDU
 CONTRACTOR: Saqq and Khudary Co.
 SUBCONTRACTOR(s): NA

| 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 | Male | Female |
| | Project Manager | Quality Control Manager | Safety & Envt. Manager | Site Engineer | Office Engineer | Foreman | Skilled Labor | Equipment Operator | Plagman | Unskilled Labor | | | | | | | | | |
| October 1, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 2, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 3, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 4, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 5, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 6, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 7, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 8, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 9, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 10, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 11, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 12, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 13, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 14, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 15, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 16, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 17, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 18, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 19, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 20, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 21, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 22, 2013 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | 0 | 0 | 0 | 0 | 0 | | |
| October 23, 2013 | 8 | 8 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 3 | 0 |
| October 24, 2013 | 8 | 8 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 3 | 0 |
| October 25, 2013 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 0 | 1.5 | 0 | 1.5 | 0 |
| October 26, 2013 | 8 | 8 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 3 | 0 |
| October 27, 2013 | 8 | 8 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 3 | 0 |
| October 28, 2013 | 8 | 8 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 3 | 0 |
| October 29, 2013 | 8 | 8 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 3 | 0 |
| October 30, 2013 | 8 | 8 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 3 | 0 |
| October 31, 2013 | 8 | 8 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 0 | 0 | 0 | 0 | 3 | 0 |
| Total of Month | | | | | | | | | | | | | 24 | 0 | 0 | 1.5 | 0 | 22.5 | 0 |

*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
LOCAL CONTRACTOR PROGRAM
CONTRACT NO. : AID-294-I-13-00002
TASK ORDER NO. : AID-294-13-00009
TASK ORDER SHORT NAME: BDU
TEMPORARY JOB DAYS REPORT

Task Order Name: BDU
 Sub-project or Activity Name: BDU
 CONTRACTOR: Saqq and Khudary Co.
 SUBCONTRACTOR(s): NA

| 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 | Male | Female | |
| | Project Manager | Quality Control Manager | Safety & Env. Manager | Site Engineer | Office Engineer | Foreman | Skilled Labor | Equipment Operator | Flagman | Unskilled Labor | Surveyor | Drivers | | | | | | | | |
| November 1, 2013 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 |
| November 2, 2013 | 8 | 8 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 3 | 0 | 0 | 0 | 1 | 4 | 4 | 0 |
| November 3, 2013 | 8 | 8 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 3 | 0 | 0 | 0 | 1 | 4 | 4 | 0 |
| November 4, 2013 | 8 | 8 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 3 | 0 | 0 | 0 | 1 | 4 | 4 | 0 |
| November 5, 2013 | 8 | 8 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 3 | 0 | 0 | 0 | 1 | 4 | 4 | 0 |
| November 6, 2013 | 8 | 8 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 3 | 0 | 0 | 0 | 1 | 4 | 4 | 0 |
| November 7, 2013 | 8 | 8 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 3 | 0 | 0 | 0 | 1 | 4 | 4 | 0 |
| November 8, 2013 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 0 | 1.5 | 0 | 1.5 | 0 | 0 |
| November 9, 2013 | 8 | 8 | 8 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 3 | 0 | 0 | 0 | 1 | 4 | 4 | 0 |
| November 10, 2013 | 8 | 8 | 8 | 0 | 8 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 3 | 1 | 0 | 0 | 1 | 4 | 4 | 1 |
| November 11, 2013 | 8 | 8 | 8 | 0 | 8 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 3 | 1 | 0 | 0 | 1 | 4 | 4 | 1 |
| November 12, 2013 | 8 | 8 | 8 | 0 | 8 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 3 | 1 | 0 | 0 | 1 | 4 | 4 | 1 |
| November 13, 2013 | 8 | 8 | 8 | 0 | 8 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 3 | 1 | 0 | 0 | 1 | 4 | 4 | 1 |
| November 14, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 8 | 8 | 0 | 3 | 2 | 0 | 1 | 1 | 5 | 5 | 2 |
| November 15, 2013 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 0 | 1.5 | 0 | 1.5 | 0 | 0 |
| November 16, 2013 | 8 | 8 | 8 | 0 | 8 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 3 | 1 | 0 | 0 | 1 | 4 | 4 | 1 |
| November 17, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 3 | 2 | 0 | 0 | 1 | 4 | 4 | 2 |
| November 18, 2013 | 8 | 8 | 8 | 0 | 8 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 3 | 1 | 0 | 0 | 1 | 4 | 4 | 1 |
| November 19, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 3 | 2 | 0 | 0 | 1 | 4 | 4 | 2 |
| November 20, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 8 | 8 | 0 | 3 | 2 | 0 | 1 | 1 | 5 | 5 | 2 |
| November 21, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 8 | 8 | 0 | 3 | 2 | 0 | 1 | 1 | 5 | 5 | 2 |
| November 22, 2013 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 |
| November 23, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 8 | 8 | 0 | 3 | 2 | 0 | 1 | 1 | 5 | 5 | 2 |
| November 24, 2013 | 8 | 8 | 8 | 0 | 8 | 0 | 0 | 0 | 0 | 8 | 8 | 0 | 3 | 1 | 0 | 1 | 1 | 5 | 5 | 1 |
| November 25, 2013 | 8 | 8 | 8 | 0 | 8 | 0 | 12 | 0 | 0 | 8 | 8 | 12 | 3 | 1 | 1.5 | 1 | 2.5 | 8 | 8 | 1 |
| November 26, 2013 | 8 | 8 | 8 | 0 | 8 | 0 | 0 | 0 | 0 | 8 | 8 | 0 | 3 | 1 | 0 | 1 | 1 | 5 | 5 | 1 |
| November 27, 2013 | 8 | 8 | 8 | 0 | 8 | 0 | 0 | 0 | 0 | 8 | 8 | 0 | 3 | 1 | 0 | 1 | 1 | 5 | 5 | 1 |
| November 28, 2013 | 8 | 8 | 8 | 0 | 8 | 0 | 0 | 0 | 0 | 8 | 8 | 0 | 3 | 1 | 0 | 1 | 1 | 5 | 5 | 1 |
| November 29, 2013 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 8 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 0 |
| November 30, 2013 | 8 | 8 | 8 | 0 | 8 | 0 | 0 | 0 | 0 | 8 | 8 | 0 | 3 | 1 | 0 | 1 | 1 | 5 | 5 | 1 |
| Total of Month | | | | | | | | | | | | | 75 | 24 | 1.5 | 16 | 26.5 | 119 | 24 | |

* 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
LOCAL CONTRACTOR PROGRAM
CONTRACT NO. : AID-294-I-13-00002
TASK ORDER NO. : AID-294-13-00009
TASK ORDER SHORT NAME: BDU
TEMPORARY JOB DAYS REPORT**

Task Order Name: BDU

Sub-project or Activity Name: BDU

CONTRACTOR: Saqq and Khudary Co.

SUBCONTRACTOR(s): NA

| 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 | Male | Female |
| | Project Manager | Quality Control Manager | Safety & Envi. Manager | Site Engineer | Office Engineer | Foreman | Skilled Labor | Equipment Operator | Flagman | Unskilled Labor | Surveyor | Drivers | | | | | | | | |
| December 1, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 26 | 12 | 0 | 3 | 2 | 0 | 3.25 | 1.5 | 7.75 | 2 | |
| December 2, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 24 | 8 | 0 | 3 | 2 | 0 | 3 | 1 | 7 | 2 | |
| December 3, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 28 | 8 | 0 | 3 | 2 | 0 | 3.5 | 1 | 7.5 | 2 | |
| December 4, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 3 | 0 | 0 | 36 | 8 | 0 | 3 | 2 | 0.375 | 4.5 | 1 | 8.875 | 2 | |
| December 5, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 20 | 8 | 0 | 3 | 2 | 0 | 2.5 | 1 | 6.5 | 2 | |
| December 6, 2013 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 0 | 1.5 | 0 | 1.5 | 0 | |
| December 7, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 20 | 8 | 0 | 3 | 2 | 0 | 2.5 | 1 | 6.5 | 2 | |
| December 8, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 20 | 8 | 0 | 3 | 2 | 0 | 2.5 | 1 | 6.5 | 2 | |
| December 9, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 20 | 8 | 0 | 3 | 2 | 0 | 2.5 | 1 | 6.5 | 2 | |
| December 10, 2013 | 8 | 8 | 8 | 0 | 8 | 0 | 0 | 0 | 0 | 20 | 8 | 0 | 3 | 1 | 0 | 2.5 | 1 | 6.5 | 1 | |
| December 11, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 20 | 8 | 0 | 3 | 2 | 0 | 2.5 | 1 | 6.5 | 2 | |
| December 12, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 20 | 8 | 0 | 3 | 2 | 0 | 2.5 | 1 | 6.5 | 2 | |
| December 13, 2013 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 0 | 1.5 | 0 | 1.5 | 0 | |
| December 14, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 20 | 8 | 0 | 3 | 2 | 0 | 2.5 | 1 | 6.5 | 2 | |
| December 15, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 20 | 8 | 0 | 3 | 2 | 0 | 2.5 | 1 | 6.5 | 2 | |
| December 16, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 20 | 8 | 0 | 3 | 2 | 0 | 2.5 | 1 | 6.5 | 2 | |
| December 17, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 20 | 8 | 0 | 3 | 2 | 0 | 2.5 | 1 | 6.5 | 2 | |
| December 18, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 20 | 8 | 0 | 3 | 2 | 0 | 2.5 | 1 | 6.5 | 2 | |
| December 19, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 12 | 8 | 0 | 3 | 2 | 0 | 1.5 | 1 | 5.5 | 2 | |
| December 20, 2013 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 0 | 1.5 | 0 | 1.5 | 0 | |
| December 21, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 0 | 0 | 20 | 8 | 0 | 3 | 2 | 0 | 2.5 | 1 | 6.5 | 2 | |
| December 22, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 0 | 16 | 0 | 20 | 8 | 0 | 3 | 2 | 2 | 2.5 | 1 | 8.5 | 2 | |
| December 23, 2013 | 8 | 8 | 8 | 0 | 8 | 0 | 16 | 24 | 0 | 44 | 8 | 40 | 3 | 1 | 5 | 5.5 | 6 | 19.5 | 1 | |
| December 24, 2013 | 8 | 8 | 8 | 0 | 16 | 0 | 16 | 13 | 0 | 44 | 8 | 24 | 3 | 2 | 3.625 | 5.5 | 4 | 16.125 | 2 | |
| December 25, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 16 | 14 | 0 | 68 | 8 | 16 | 3 | 2 | 4.75 | 8.5 | 3 | 19.25 | 2 | |
| December 26, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 16 | 12 | 0 | 68 | 8 | 24 | 3 | 2 | 4.5 | 8.5 | 4 | 20 | 2 | |
| December 27, 2013 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 0 | 1.5 | 0 | 1.5 | 0 | |
| December 28, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 16 | 28 | 0 | 68 | 8 | 24 | 3 | 2 | 6.5 | 8.5 | 4 | 22 | 2 | |
| December 29, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 16 | 28 | 0 | 68 | 8 | 24 | 3 | 2 | 6.5 | 8.5 | 4 | 22 | 2 | |
| December 30, 2013 | 8 | 8 | 8 | 0 | 8 | 8 | 24 | 34 | 0 | 76 | 8 | 16 | 3 | 1 | 8.25 | 9.5 | 3 | 23.75 | 1 | |
| December 31, 2013 | 8 | 8 | 8 | 0 | 8 | 8 | 48 | 10 | 0 | 76 | 8 | 0 | 3 | 1 | 8.25 | 9.5 | 1 | 21.75 | 1 | |
| Total of Month | | | | | | | | | | | | | 81 | 50 | 49.8 | 121 | 48.5 | 300 | 50 | |

* Total Man-days = Total Hours / 8

USAID WEST BANK/ GAZA
 LOCAL CONTRACTOR PROGRAM
 CONTRACT NO. : AID-294-13-00002
 TASK ORDER NO. : AID-294-13-00009
 TASK ORDER SHORT NAME: BDU
 TEMPORARY JOB DAYS REPORT

Task Order Name: BDU

Sub-project or Activity Name: BDU

CONTRACTOR: Saqq and Khudary Co.

SUBCONTRACTOR(s): NA

| 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 | Male | Female | | |
| | Project Manager | Quality Control Manager | Safety & Envi. Manager | Site Engineer | Office Engineer | Foreman | Skilled Labor | Equipment Operator | Flagman | Unskilled Labor | Surveyor | Drivers | Accountant | Office Boy | Security Guard | | | | | | | | | | |
| January 1, 2013 | 8 | 8 | 8 | 0 | 0 | 8 | 48 | 16 | 0 | 56 | 8 | 0 | 0 | 8 | 12 | 3 | 0 | 9 | 7 | 3.5 | 22.5 | 0 | | | |
| January 2, 2013 | 8 | 8 | 8 | 0 | 0 | 8 | 24 | 16 | 32 | 48 | 8 | 6 | 0 | 8 | 12 | 3 | 0 | 6 | 10 | 4.25 | 23.25 | 0 | | | |
| January 3, 2013 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 1.5 | 1.5 | 0 | | | |
| January 4, 2013 | 8 | 8 | 8 | 0 | 0 | 8 | 32 | 24 | 32 | 56 | 8 | 3 | 0 | 8 | 12 | 3 | 0 | 8 | 11 | 3.875 | 25.875 | 0 | | | |
| January 5, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 32 | 23 | 32 | 32 | 8 | 0 | 0 | 8 | 12 | 3 | 2 | 7.875 | 8 | 3.5 | 22.375 | 2 | | | |
| January 6, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 32 | 18 | 32 | 40 | 8 | 0 | 0 | 8 | 12 | 3 | 2 | 7.25 | 9 | 3.5 | 22.75 | 2 | | | |
| January 7, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 32 | 26 | 32 | 40 | 8 | 4 | 0 | 8 | 12 | 3 | 2 | 8.25 | 9 | 4 | 24.25 | 2 | | | |
| January 8, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 32 | 16 | 32 | 32 | 8 | 7 | 0 | 8 | 12 | 3 | 2 | 7 | 8 | 4.375 | 22.375 | 2 | | | |
| January 9, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 32 | 16 | 32 | 32 | 8 | 8 | 0 | 8 | 12 | 3 | 2 | 7 | 8 | 4.5 | 22.5 | 2 | | | |
| January 10, 2013 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 1.5 | 1.5 | 0 | | | |
| January 11, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 32 | 16 | 32 | 32 | 8 | 12 | 0 | 8 | 12 | 3 | 2 | 7 | 8 | 5 | 23 | 2 | | | |
| January 12, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 32 | 21 | 32 | 40 | 8 | 4 | 0 | 8 | 12 | 3 | 2 | 7.625 | 9 | 4 | 23.625 | 2 | | | |
| January 13, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 24 | 24 | 32 | 40 | 8 | 8 | 0 | 8 | 12 | 3 | 2 | 7 | 9 | 4.5 | 23.5 | 2 | | | |
| January 14, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 24 | 28 | 32 | 32 | 8 | 8 | 0 | 8 | 12 | 3 | 2 | 7.5 | 8 | 4.5 | 23 | 2 | | | |
| January 15, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 24 | 29 | 32 | 32 | 8 | 8 | 0 | 8 | 12 | 3 | 2 | 7.625 | 8 | 4.5 | 23.125 | 2 | | | |
| January 16, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 8 | 19 | 32 | 16 | 8 | 8 | 0 | 8 | 12 | 3 | 2 | 4.375 | 6 | 4.5 | 17.875 | 2 | | | |
| January 17, 2013 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 1.5 | 1.5 | 0 | | | |
| January 18, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 8 | 29 | 32 | 24 | 8 | 0 | 0 | 8 | 12 | 3 | 2 | 5.625 | 7 | 3.5 | 19.125 | 2 | | | |
| January 19, 2013 | 8 | 8 | 8 | 0 | 8 | 8 | 16 | 30 | 40 | 16 | 16 | 24 | 0 | 8 | 12 | 3 | 1 | 6.75 | 7 | 7.5 | 24.25 | 1 | | | |
| January 20, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 16 | 26 | 32 | 16 | 16 | 6 | 0 | 8 | 12 | 3 | 2 | 6.25 | 6 | 5.25 | 20.5 | 2 | | | |
| January 21, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 24 | 24 | 32 | 40 | 16 | 7 | 0 | 8 | 12 | 3 | 2 | 7 | 9 | 5.375 | 24.375 | 2 | | | |
| January 22, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 24 | 24 | 32 | 40 | 16 | 14 | 0 | 8 | 12 | 3 | 2 | 7 | 9 | 6.25 | 25.25 | 2 | | | |
| January 23, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 32 | 29 | 32 | 48 | 16 | 6 | 0 | 8 | 12 | 3 | 2 | 8.625 | 10 | 5.25 | 26.875 | 2 | | | |
| January 24, 2013 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 1.5 | 1.5 | 0 | | | |
| January 25, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 32 | 30 | 32 | 48 | 8 | 8 | 0 | 8 | 12 | 3 | 2 | 8.75 | 10 | 4.5 | 26.25 | 2 | | | |
| January 26, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 32 | 30 | 32 | 48 | 8 | 8 | 0 | 8 | 12 | 3 | 2 | 8.75 | 10 | 4.5 | 26.25 | 2 | | | |
| January 27, 2013 | 8 | 8 | 8 | 0 | 16 | 8 | 32 | 30 | 32 | 44 | 8 | 8 | 0 | 8 | 12 | 3 | 2 | 8.75 | 9.5 | 4.5 | 25.75 | 2 | | | |
| January 28, 2013 | 8 | 0 | 8 | 0 | 16 | 8 | 32 | 30 | 32 | 48 | 8 | 8 | 0 | 8 | 12 | 2 | 2 | 8.75 | 10 | 4.5 | 25.25 | 2 | | | |
| January 29, 2013 | 8 | 0 | 8 | 0 | 16 | 8 | 32 | 30 | 32 | 48 | 8 | 8 | 0 | 8 | 12 | 2 | 2 | 8.75 | 10 | 4.5 | 25.25 | 2 | | | |
| January 30, 2013 | 8 | 0 | 8 | 0 | 16 | 8 | 32 | 32 | 40 | 48 | 16 | 16 | 8 | 8 | 12 | 2 | 2 | 9 | 11 | 7.5 | 29.5 | 2 | | | |
| January 31, 2013 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 1.5 | 1.5 | 0 | | | |
| Total of Month | | | | | | | | | | | | | | | 75 | 45 | 195.5 | 226.5 | 129.125 | 626.125 | 45 | | | | |

USAID WEST BANK/ GAZA
 LOCAL CONTRACTOR PROGRAM
 CONTRACT NO. : AID-294-I-13-00002
 TASK ORDER NO. : AID-294-I-13-00009
 TASK ORDER SHORT NAME: BDU
 TEMPORARY JOB DAYS REPORT

Task Order Name: BDU

Sub-project or Activity Name: BDU

CONTRACTOR: Saqq and Khudary Co.

SUBCONTRACTOR(s): NA

| 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 | Male | Female | |
| | Project Manager | Quality Control Manager | Safety & Loss Manager | Site Engineer | Office Engineer | Foreman | Skilled Labor | Equipment Operator | Unskilled Labor | Unskilled Labor | Surveyor | Driver | Accountant | Office Boy | Security Guard | | | | | | | | |
| February 1, 2014 | 0 | 8 | 8 | 0 | 16 | 8 | 40 | 30 | 40 | 56 | 16 | 18 | 8 | 8 | 12 | 2 | 2 | 9.75 | 12 | 7.75 | 31.5 | 2 | |
| February 2, 2014 | 8 | 8 | 8 | 0 | 16 | 8 | 56 | 22 | 40 | 56 | 16 | 21 | 8 | 8 | 12 | 3 | 2 | 10.75 | 12 | 8.125 | 33.875 | 2 | |
| February 3, 2014 | 8 | 8 | 8 | 0 | 16 | 8 | 56 | 24 | 40 | 56 | 16 | 20 | 8 | 8 | 12 | 3 | 2 | 11 | 12 | 8 | 34 | 2 | |
| February 4, 2014 | 8 | 8 | 8 | 0 | 16 | 16 | 40 | 32 | 40 | 32 | 16 | 13 | 8 | 8 | 12 | 3 | 2 | 11 | 9 | 7.125 | 30.125 | 2 | |
| February 5, 2014 | 8 | 8 | 8 | 0 | 16 | 16 | 48 | 24 | 40 | 40 | 16 | 12 | 0 | 0 | 12 | 3 | 2 | 11 | 10 | 5 | 29 | 2 | |
| February 6, 2014 | 8 | 8 | 8 | 0 | 16 | 16 | 32 | 30 | 40 | 48 | 16 | 10 | 8 | 0 | 12 | 3 | 2 | 9.75 | 11 | 5.75 | 29.5 | 2 | |
| February 7, 2014 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 0 | 1.5 | 1.5 | 0 |
| February 8, 2014 | 8 | 8 | 8 | 0 | 16 | 16 | 64 | 28 | 40 | 88 | 16 | 16 | 0 | 0 | 12 | 3 | 2 | 13.5 | 16 | 5.5 | 38 | 2 | |
| February 9, 2014 | 8 | 8 | 8 | 0 | 16 | 16 | 64 | 28 | 40 | 88 | 16 | 16 | 0 | 8 | 12 | 3 | 2 | 13.5 | 16 | 6.5 | 39 | 2 | |
| February 10, 2014 | 8 | 8 | 8 | 0 | 16 | 8 | 64 | 22 | 40 | 80 | 16 | 12 | 0 | 8 | 12 | 3 | 2 | 11.75 | 15 | 6 | 35.75 | 2 | |
| February 11, 2014 | 8 | 8 | 8 | 0 | 16 | 8 | 80 | 41 | 40 | 1 | 16 | 28 | 8 | 8 | 12 | 3 | 2 | 16.125 | 5.125 | 9 | 33.25 | 2 | |
| February 12, 2014 | 8 | 8 | 8 | 0 | 16 | 8 | 40 | 32 | 40 | 64 | 16 | 14 | 8 | 8 | 12 | 3 | 2 | 10 | 13 | 7.25 | 33.25 | 2 | |
| February 13, 2014 | 8 | 8 | 8 | 0 | 16 | 8 | 32 | 24 | 40 | 48 | 16 | 11 | 8 | 8 | 12 | 3 | 2 | 8 | 11 | 6.875 | 28.875 | 2 | |
| February 14, 2014 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 0 | 1.5 | 1.5 | 0 |
| February 15, 2014 | 8 | 0 | 8 | 0 | 16 | 8 | 32 | 24 | 40 | 48 | 16 | 0 | 8 | 8 | 12 | 2 | 2 | 8 | 11 | 5.5 | 26.5 | 2 | |
| February 16, 2014 | 8 | 8 | 8 | 0 | 16 | 8 | 16 | 24 | 40 | 50 | 16 | 0 | 8 | 8 | 12 | 3 | 2 | 6 | 11.25 | 5.5 | 25.75 | 2 | |
| February 17, 2014 | 8 | 8 | 8 | 0 | 8 | 8 | 24 | 24 | 40 | 56 | 16 | 18 | 8 | 8 | 12 | 3 | 1 | 7 | 12 | 7.75 | 29.75 | 1 | |
| February 18, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 24 | 37 | 40 | 48 | 16 | 26 | 8 | 8 | 12 | 3 | 3 | 8.625 | 11 | 8.75 | 32.375 | 2 | |
| February 19, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 16 | 21 | 40 | 32 | 16 | 19 | 8 | 8 | 12 | 3 | 3 | 5.625 | 9 | 7.875 | 26.5 | 2 | |
| February 20, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 24 | 22 | 40 | 32 | 16 | 20 | 8 | 8 | 12 | 3 | 3 | 6.75 | 9 | 8 | 27.75 | 2 | |
| February 21, 2014 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 1.5 | 1.5 | 0 | |
| February 22, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 24 | 29 | 40 | 32 | 8 | 24 | 8 | 8 | 12 | 3 | 3 | 7.625 | 9 | 7.5 | 28.125 | 2 | |
| February 23, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 16 | 32 | 40 | 24 | 8 | 21 | 8 | 8 | 12 | 3 | 3 | 7 | 8 | 7.125 | 26.125 | 2 | |
| February 24, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 24 | 32 | 40 | 32 | 16 | 40 | 8 | 8 | 12 | 3 | 3 | 8 | 9 | 10.5 | 31.5 | 2 | |
| February 25, 2014 | 8 | 8 | 8 | 8 | 8 | 8 | 16 | 42 | 40 | 40 | 16 | 30 | 6 | 8 | 12 | 3 | 2 | 8.25 | 10 | 9 | 31.25 | 1 | |
| February 26, 2014 | 8 | 8 | 8 | 8 | 8 | 8 | 24 | 22 | 40 | 32 | 16 | 22 | 6 | 8 | 12 | 3 | 2 | 6.75 | 9 | 8 | 27.75 | 1 | |
| February 27, 2014 | 8 | 8 | 8 | 8 | 8 | 8 | 32 | 52 | 40 | 40 | 16 | 32 | 6 | 8 | 12 | 3 | 2 | 11.5 | 10 | 9.25 | 34.75 | 1 | |
| February 28, 2014 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 1.5 | 1.5 | 0 | |
| Total of Month | | | | | | | | | | | | | | | 70 | 53 | 227.25 | 260.375 | 183.625 | 750.25 | 44 | | |

* Total Man-days = Total Hours / 8

In accordance to contract requirements and specifications, Contractors are requested to collect and report data on USAID Indicators using the attached Job-Days reports.
 Contractors are requested to conform to Contract specifications and carefully consider the below requirements:

USAID WEST BANK/ GAZA
 LOCAL CONTRACTOR PROGRAM
 CONTRACT NO. : AID-294-1-13-00002
 TASK ORDER NO. : AID-294-13-00009
 TASK ORDER SHORT NAME: BDU
 TEMPORARY JOB DAYS REPORT

Task Order Name: BDU

Sub-project or Activity Name: BDU

CONTRACTOR: Saqq and Khudary Co.

SUBCONTRACTOR(s): NA

| DATE | Site Staff Job Days ** | | | | | | | | | | | | | | | Man-days* | | | | | Gender | |
|-----------------------|-------------------------------|-------------------------|------------------------|---------------|-----------------|---------------|---------------|--------------------|-----------------|-----------------|----------|---------|------------|------------|----------------|------------------|-----------------|---------------|-----------------|---------------|-----------|--------|
| | Worker/Classification (Hours) | | | | | | | | | | | | | | | Total Management | Total Engineers | Total Skilled | Total Unskilled | Total Others | Male | Female |
| | Management | | | Engineers | | Skilled labor | | | Unskilled labor | | Other | | | | | | | | | | | |
| | Project Manager | Quality Control Manager | Safety/HR/Env. Manager | Site Engineer | Office Engineer | Foreman | Skilled Labor | Equipment Operator | Helpers | Unskilled Labor | Surveyor | Drivers | Accountant | Office Boy | Security Guard | | | | | | | |
| March 1, 2014 | 8 | 8 | 8 | 8 | 8 | 8 | 32 | 36 | 40 | 32 | 16 | 28 | 6 | 8 | 12 | 3 | 2 | 9.5 | 9 | 8.75 | 31.25 | 1 |
| March 2, 2014 | 8 | 8 | 8 | 8 | 8 | 8 | 24 | 32 | 40 | 32 | 16 | 32 | 8 | 8 | 12 | 3 | 2 | 8 | 9 | 9.5 | 30.5 | 1 |
| March 3, 2014 | 8 | 8 | 8 | 8 | 8 | 8 | 32 | 45 | 40 | 40 | 16 | 32 | 6 | 8 | 12 | 3 | 2 | 10.625 | 10 | 9.25 | 33.875 | 1 |
| March 4, 2014 | 8 | 8 | 8 | 8 | 8 | 8 | 40 | 45 | 40 | 48 | 16 | 22 | 8 | 8 | 12 | 3 | 2 | 11.625 | 11 | 8.25 | 34.875 | 1 |
| March 5, 2014 | 8 | 8 | 8 | 8 | 8 | 8 | 40 | 29 | 40 | 40 | 16 | 8 | 8 | 8 | 12 | 3 | 2 | 9.625 | 10 | 6.5 | 30.125 | 1 |
| March 6, 2014 | 8 | 8 | 8 | 8 | 8 | 8 | 32 | 34 | 40 | 32 | 16 | 24 | 8 | 8 | 12 | 3 | 2 | 9.25 | 9 | 8.5 | 30.75 | 1 |
| March 7, 2014 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 1.5 | 1.5 | 0 |
| March 8, 2014 | 8 | 8 | 0 | 8 | 8 | 8 | 32 | 42 | 40 | 32 | 16 | 16 | 8 | 8 | 12 | 2 | 2 | 10.25 | 9 | 7.5 | 29.75 | 1 |
| March 9, 2014 | 8 | 8 | 8 | 8 | 8 | 8 | 2 | 18 | 40 | 48 | 16 | 9 | 8 | 8 | 12 | 3 | 2 | 3.5 | 11 | 6.625 | 25.125 | 1 |
| March 10, 2014 | 8 | 8 | 8 | 0 | 8 | 8 | 2 | 19 | 40 | 32 | 16 | 3 | 8 | 8 | 12 | 3 | 1 | 3.625 | 9 | 5.875 | 21.5 | 1 |
| March 11, 2014 | 8 | 8 | 8 | 0 | 8 | 8 | 2 | 32 | 40 | 40 | 16 | 6 | 8 | 8 | 12 | 3 | 1 | 5.25 | 10 | 6.25 | 24.5 | 1 |
| March 12, 2014 | 0 | 8 | 8 | 0 | 8 | 8 | 0 | 0 | 0 | 0 | 16 | 0 | 8 | 8 | 12 | 2 | 1 | 1 | 0 | 5.5 | 8.5 | 1 |
| March 13, 2014 | 0 | 8 | 8 | 0 | 8 | 8 | 0 | 0 | 0 | 0 | 16 | 0 | 8 | 8 | 12 | 2 | 1 | 1 | 0 | 5.5 | 8.5 | 1 |
| March 14, 2014 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 1.5 | 1.5 | 0 |
| March 15, 2014 | 0 | 8 | 8 | 8 | 8 | 8 | 40 | 26 | 40 | 48 | 16 | 7 | 8 | 8 | 12 | 2 | 2 | 9.25 | 11 | 6.375 | 29.625 | 1 |
| March 16, 2014 | 0 | 8 | 8 | 8 | 8 | 8 | 32 | 41 | 40 | 56 | 16 | 13 | 8 | 8 | 12 | 2 | 2 | 10.125 | 12 | 7.125 | 32.25 | 1 |
| March 17, 2014 | 0 | 8 | 8 | 8 | 8 | 8 | 32 | 33 | 40 | 48 | 16 | 17 | 8 | 8 | 12 | 2 | 2 | 9.125 | 11 | 7.625 | 30.75 | 1 |
| March 18, 2014 | 0 | 8 | 8 | 8 | 8 | 8 | 32 | 32 | 40 | 56 | 16 | 20 | 8 | 8 | 12 | 2 | 2 | 9 | 12 | 8 | 32 | 1 |
| March 19, 2014 | 8 | 8 | 8 | 8 | 8 | 8 | 40 | 36 | 40 | 56 | 16 | 21 | 8 | 8 | 12 | 3 | 2 | 10.5 | 12 | 8.125 | 34.625 | 1 |
| March 20, 2014 | 8 | 8 | 8 | 8 | 8 | 8 | 40 | 36 | 40 | 56 | 16 | 21 | 8 | 8 | 12 | 3 | 2 | 10.5 | 12 | 8.125 | 34.625 | 1 |
| March 21, 2014 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 1.5 | 1.5 | 0 |
| March 22, 2014 | 8 | 0 | 8 | 0 | 8 | 0 | 32 | 32 | 40 | 40 | 8 | 22 | 6 | 8 | 12 | 2 | 1 | 8 | 10 | 7 | 27 | 1 |
| March 23, 2014 | 8 | 8 | 8 | 8 | 8 | 8 | 48 | 40 | 40 | 48 | 8 | 28 | 6 | 8 | 12 | 3 | 2 | 12 | 11 | 7.75 | 34.75 | 1 |
| March 24, 2014 | 8 | 8 | 8 | 8 | 8 | 16 | 72 | 40 | 40 | 88 | 8 | 28 | 8 | 8 | 12 | 3 | 2 | 16 | 16 | 8 | 44 | 1 |
| March 25, 2014 | 8 | 8 | 8 | 8 | 8 | 16 | 56 | 68 | 32 | 72 | 8 | 38 | 8 | 8 | 12 | 3 | 2 | 17.5 | 13 | 9.25 | 43.75 | 1 |
| March 26, 2014 | 8 | 8 | 8 | 8 | 8 | 8 | 24 | 36 | 32 | 32 | 8 | 10 | 8 | 8 | 12 | 3 | 2 | 8.5 | 8 | 5.75 | 26.25 | 1 |
| March 27, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 18 | 40 | 40 | 24 | 8 | 6 | 8 | 8 | 12 | 3 | 3 | 8.25 | 8 | 5.25 | 25.5 | 2 |
| March 28, 2014 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 1.5 | 1.5 | 0 |
| March 29, 2014 | 8 | 8 | 0 | 8 | 8 | 8 | 18 | 24 | 40 | 24 | 8 | 9 | 8 | 8 | 12 | 2 | 2 | 6.25 | 8 | 5.625 | 22.875 | 1 |
| March 30, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 24 | 27 | 40 | 24 | 8 | 9 | 8 | 8 | 12 | 3 | 3 | 7.375 | 8 | 5.625 | 25 | 2 |
| March 31, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 40 | 41 | 40 | 32 | 8 | 3 | 8 | 8 | 12 | 3 | 3 | 11.125 | 9 | 4.875 | 29 | 2 |
| Total of Month | | | | | | | | | | | | | | | 72 | 52 | 236.75 | 258 | 198.5 | 787.25 | 30 | |

* Total Man-days = Total Hours / 8

In accordance to contract requirements and specifications, Contractors are requested to collect and report data on USAID Indicators using the attached Job-Days reports. Contractors are requested to conform to Contract specifications and carefully consider the below requirements:

USAID WEST BANK/ GAZA
 LOCAL CONTRACTOR PROGRAM
 CONTRACT NO. : AID-294-1-13-00002
 TASK ORDER NO. : AID-294-13-00009
 TASK ORDER SHORT NAME: BDU
 TEMPORARY JOB DAYS REPORT

Task Order Name: BDU

Sub-project or Activity Name: BDU

CONTRACTOR: Saqq and Khudary Co.

SUBCONTRACTOR(s): NA

| 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 | Male | Female |
| | Project Manager | Quality Control Manager | Safety & Env. Manager | Site Engineer | Office Engineer | Foreman | Skilled Labor | Equipment Operator | Plumber | Unskilled Labor | Surveyor | Drivers | Accountant | Office Boy | Security Guard | | | | | | | |
| April 1, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 40 | 42 | 40 | 40 | 8 | 11 | 8 | 8 | 12 | 3 | 3 | 11.25 | 10 | 5.875 | 31.125 | 2 |
| April 2, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 40 | 42 | 40 | 40 | 8 | 11 | 8 | 8 | 12 | 3 | 3 | 11.25 | 10 | 5.875 | 31.125 | 2 |
| April 3, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 32 | 40 | 40 | 24 | 8 | 2 | 8 | 8 | 12 | 3 | 3 | 10 | 8 | 4.75 | 26.75 | 2 |
| April 4, 2014 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 1.5 | 1.5 | 0 |
| April 5, 2014 | 0 | 8 | 8 | 8 | 16 | 8 | 32 | 41 | 40 | 24 | 8 | 24 | 8 | 8 | 12 | 2 | 3 | 10.125 | 8 | 7.5 | 28.625 | 2 |
| April 6, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 32 | 37 | 40 | 24 | 8 | 24 | 8 | 8 | 12 | 3 | 3 | 9.625 | 8 | 7.5 | 29.125 | 2 |
| April 7, 2014 | 8 | 0 | 8 | 8 | 16 | 8 | 24 | 41 | 40 | 24 | 8 | 32 | 8 | 8 | 12 | 2 | 3 | 9.125 | 8 | 8.5 | 28.625 | 2 |
| April 8, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 40 | 80 | 40 | 80 | 16 | 42 | 8 | 8 | 12 | 3 | 3 | 16 | 15 | 10.75 | 45.75 | 2 |
| April 9, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 32 | 80 | 40 | 72 | 16 | 42 | 8 | 8 | 12 | 3 | 3 | 15 | 14 | 10.75 | 43.75 | 2 |
| April 10, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 24 | 34 | 40 | 24 | 8 | 24 | 8 | 8 | 12 | 3 | 3 | 8.25 | 8 | 7.5 | 27.75 | 2 |
| April 11, 2014 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 1.5 | 1.5 | 0 |
| April 12, 2014 | 8 | 8 | 8 | 8 | 16 | 0 | 24 | 27 | 40 | 24 | 8 | 8 | 8 | 8 | 12 | 3 | 3 | 6.375 | 8 | 5.5 | 23.875 | 2 |
| April 13, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 32 | 44 | 40 | 40 | 16 | 16 | 8 | 8 | 12 | 3 | 3 | 10.5 | 10 | 7.5 | 32 | 2 |
| April 14, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 32 | 42 | 40 | 32 | 16 | 24 | 8 | 8 | 12 | 3 | 3 | 10.25 | 9 | 8.5 | 31.75 | 2 |
| April 15, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 24 | 40 | 40 | 32 | 16 | 15 | 6 | 8 | 12 | 3 | 3 | 9 | 9 | 7.125 | 29.125 | 2 |
| April 16, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 40 | 26 | 40 | 56 | 8 | 24 | 6 | 8 | 12 | 3 | 3 | 9.25 | 12 | 7.25 | 32.5 | 2 |
| April 17, 2014 | 8 | 8 | 8 | 8 | 16 | 8 | 40 | 33 | 40 | 48 | 8 | 29 | 8 | 8 | 12 | 3 | 3 | 10.125 | 11 | 8.125 | 33.25 | 2 |
| April 18, 2014 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 1.5 | 1.5 | 0 |
| April 19, 2014 | 8 | 8 | 8 | 0 | 8 | 8 | 40 | 75 | 40 | 48 | 8 | 33 | 8 | 8 | 12 | 3 | 1 | 15.375 | 11 | 8.625 | 38 | 1 |
| April 20, 2014 | 8 | 8 | 8 | 0 | 16 | 8 | 32 | 67 | 40 | 56 | 8 | 26 | 8 | 8 | 12 | 3 | 2 | 13.375 | 12 | 7.75 | 36.125 | 2 |
| April 21, 2014 | 8 | 8 | 8 | 0 | 16 | 8 | 16 | 20 | 40 | 24 | 8 | 8 | 8 | 8 | 12 | 3 | 2 | 5.5 | 8 | 5.5 | 22 | 2 |
| April 22, 2014 | 8 | 8 | 8 | 0 | 16 | 8 | 16 | 20 | 40 | 24 | 8 | 8 | 8 | 8 | 12 | 3 | 2 | 5.5 | 8 | 5.5 | 22 | 2 |
| April 23, 2014 | 8 | 0 | 8 | 0 | 16 | 8 | 32 | 52 | 32 | 88 | 8 | 8 | 8 | 8 | 12 | 2 | 2 | 11.5 | 15 | 5.5 | 34 | 2 |
| April 24, 2014 | 8 | 0 | 8 | 0 | 16 | 8 | 32 | 40 | 32 | 48 | 8 | 8 | 8 | 8 | 12 | 2 | 2 | 10 | 10 | 5.5 | 27.5 | 2 |
| April 25, 2014 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | 0 | 0 | 0 | 0 | 1.5 | 1.5 | 0 |
| April 26, 2014 | 8 | 0 | 8 | 0 | 16 | 8 | 72 | 48 | 32 | 72 | 8 | 8 | 8 | 8 | 12 | 2 | 2 | 16 | 13 | 5.5 | 36.5 | 2 |
| April 27, 2014 | 8 | 8 | 8 | 0 | 16 | 8 | 24 | 36 | 32 | 40 | 8 | 16 | 8 | 8 | 12 | 3 | 2 | 8.5 | 9 | 6.5 | 27 | 2 |
| April 28, 2014 | 8 | 8 | 8 | 0 | 16 | 8 | 32 | 29 | 32 | 56 | 8 | 24 | 8 | 8 | 12 | 3 | 2 | 8.625 | 11 | 7.5 | 30.125 | 2 |
| April 29, 2014 | 8 | 8 | 8 | 0 | 16 | 8 | 40 | 38 | 32 | 56 | 8 | 32 | 8 | 8 | 12 | 3 | 2 | 10.75 | 11 | 8.5 | 33.25 | 2 |
| April 30, 2014 | 8 | 8 | 8 | 0 | 8 | 8 | 48 | 33 | 32 | 72 | 8 | 16 | 8 | 8 | 12 | 3 | 1 | 11.125 | 13 | 6.5 | 33.625 | 1 |
| Total of Month | | | | | | | | | | | | | | | | 73 | 65 | 272.375 | 269 | 191.875 | 821.25 | 50 |

* Total Man-days = Total Hours / 8
 In accordance to contract requirements and specifications, Contractors are requested to collect and report data on USAID Indicators using the attached Job-Days reports.
 Contractors are requested to conform to Contract specifications and carefully consider the below requirements:

USAID WEST BANK/ GAZA
LOCAL CONTRACTOR PROGRAM
CONTRACT NO. AID-294-I-13-00002
TASK ORDER NO. AID-294-13-00009
TASK ORDER SHORT NAME: BDU
Temporaray Job Days Summary Report

Task Order Name: BDU

PERIOD FROM: October 23,2013

Sub-project or Activity Name:BDU

PERIOD TO: April 30, 2014

CONTRACTOR: Saqqa and Khudary 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 | 2013 | 24.0 | | | 1.5 | | 26 | 1 | 0 | 23 | |
| November | 2013 | 75.0 | 24.0 | 1.5 | 16.0 | 26.5 | 143 | 6 | 24 | 119 | |
| December | 2013 | 81.0 | 50.0 | 49.8 | 120.8 | 48.5 | 350 | 15 | 50 | 300 | |
| January | 2014 | 75.0 | 45.0 | 195.5 | 226.5 | 129.1 | 671 | 28 | 45 | 626 | |
| February | 2014 | 70.0 | 53.0 | 227.3 | 260.4 | 183.6 | 794 | 33 | 44 | 750 | |
| March | 2014 | 72.0 | 52.0 | 236.8 | 258.0 | 198.5 | 817 | 34 | 30 | 787 | |
| April | 2014 | 73.0 | 65.0 | 272.4 | 269.0 | 191.9 | 871 | 37 | 50 | 821 | |
| May | 2014 | | | | | | 0 | 0 | | | |
| June | 2014 | | | | | | 0 | 0 | | | |
| July | 2014 | | | | | | 0 | 0 | | | |
| August | 2014 | | | | | | 0 | 0 | | | |
| September | 2014 | | | | | | 0 | 0 | | | |
| Total of FY 2014 | | | | | | | 3672 | 154.3014706 | 243 | 3426 | |

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.