



|                     |   |                      |  |
|---------------------|---|----------------------|--|
| Consultant          | Wahib Medanat Consultant Engineer                   | Rep No.              | 11-04122021  |
| Contractor          | Derar Saraireh & Sons for Engineering & Contracting | Tender No.           | (11/2019/USAID/SKEP/3/S) Schools for a Knowledge Economy Project (SKEP) - Phase (3) Package (1, 2) |
| Site Name           | Um Al Dananir Basic Mixed School- Al Balqa          | Day/ Date            | Sat. 04/12/2021  |
| Duration of Project | 450 Calendar Days                                   | Total Project Budget | 9,789,417.840 JD   |

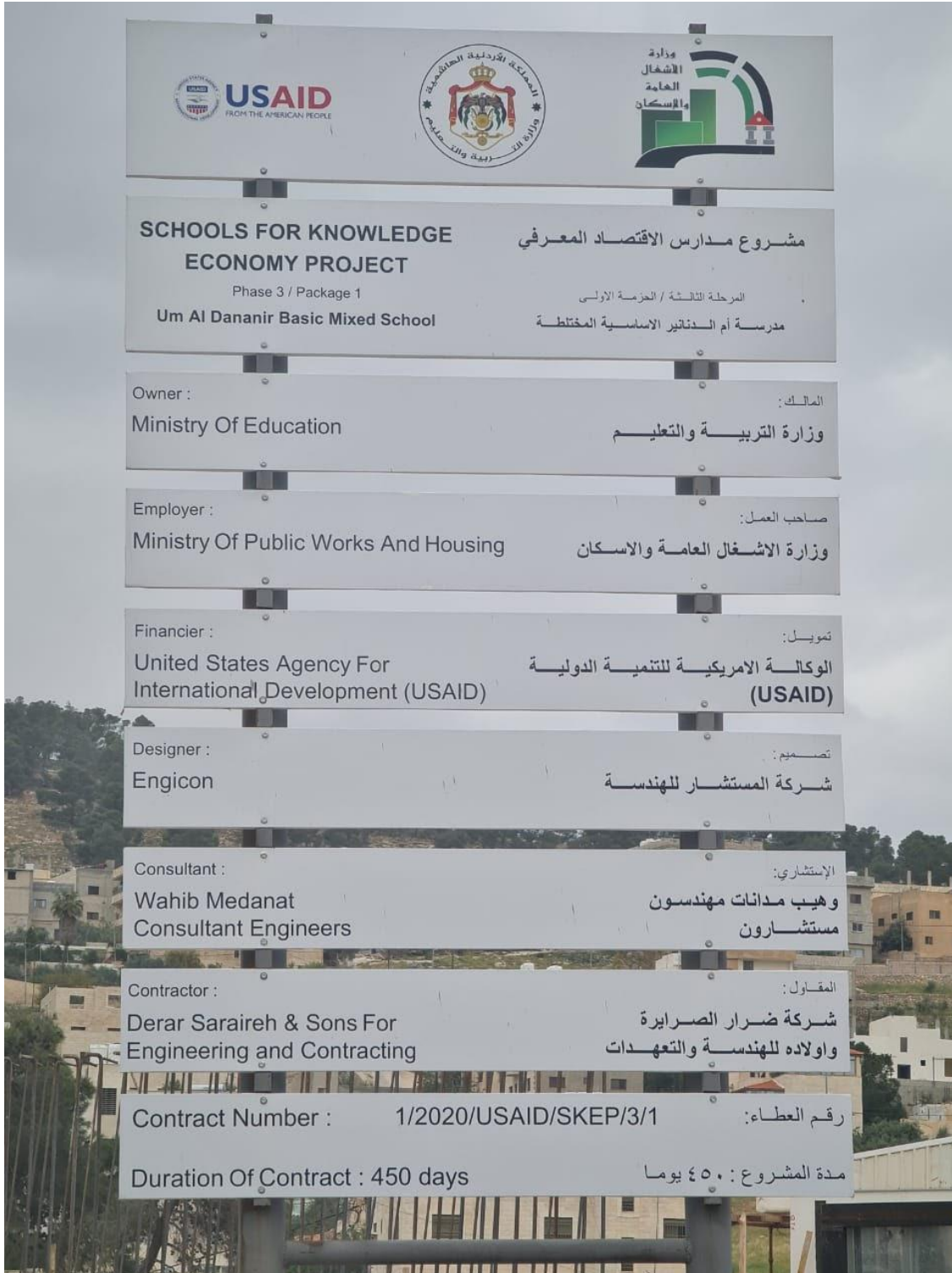
| No. | Visitors         |   | Remarks |
|-----|------------------|---|---------|
| 1   | Suhair Amarin    | - Project Dir./Head of Architectural Department |         |
| 2   | Hashem Abu Kwaik | - Senior Civil Engineer                         |         |
| 3   | Akram Khammes    | - Head of Electrical Department                 |         |
| 4   | Marwan Sonna'a   | - Head of Mechanical Department                 |         |
| 5   | Hasan Shaqboua   | - Quality Control Manager                       |         |

### Visit Notes

| No. | Description   |
|-----|---|
| 1   | The executed expansion joint was under discussions regarding the external finishing of the expansion joint. The Engineer presented the Designer advice to keep the expansion joint as executed without fixing the aluminum cover. The details in the drawings should be taken into consideration. |
| 2   | The execution of boundary walls was under discussion and the Engineer instructed the Contractor to accelerate the work there and take the necessary safety measures to support the excavation sides to ensure the safety of persons and equipment.  |
| 3   | The Engineer stressed on the Contractor to accelerate the work related to the waterproofing of roofs.   |



|   |  |
|---|--|
| 4 | <p>The executed tiling work was intensively observed and the considerable defects in the tiles was under discussion with the Contractor. Tiles were found uneven and sever defects in teething were noticed, which might be due to defects in manufacturing and workmanship.</p> <p>The Engineer confirmed to the Contractor his rejection of most of the executed parts of floor tiling and stressed on him to start with the Engineer's instruction and started with rectification work by sorting out the delivered quantities and replacing the executed defected tiles.</p> |
| 5 | <p>The aluminum beads used as coping at the top of porcelain tiles at corridors (height of 1.20m) and number of facilities was discussed. Those beads are also used vertically for first aid, vocational workshop, art room and science labs.</p>  |
| 6 | <p>Tiling work at wet areas was inspected and remarks regarding tiles cut-pieces were given to the Contractor.</p>   |



Project ID Sign  
on Site



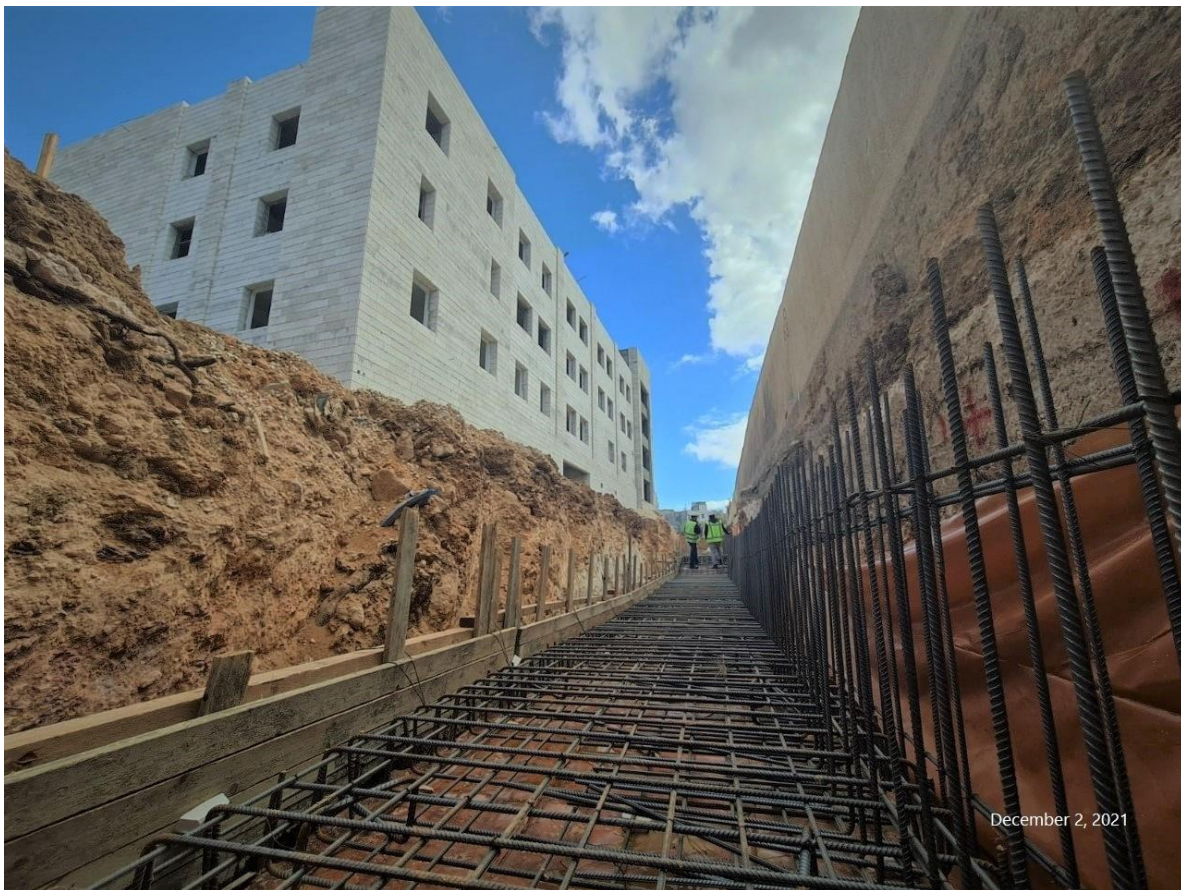
Sterilization and signing visitors' attendance sheet at the entrance of the site, complying with Covid-19 Protocol





General view  
of the  
project site

(figure:01)



(figure:02)



Medanat site engineer/Eng. Saba gave a brief about the ongoing activities

(figure:03)



The Engineer presenting the Designer advice to keep the expansion joint as executed without fixing the aluminum cover. The details in the drawings should be taken into consideration

(figure:04)



The Engineer instructed the Contractor to accelerate works at the boundary wall and take the necessary safety measures to support the excavation sides to ensure the safety of persons and equipment

(figure:05)



The Engineer stressed on the Contractor to accelerate the work related to the waterproofing of roofs

(figure:06)



Eng. Natheer commented on the correct way of installing temporary electrical wiring inside the building

(figure:07)



Aluminum beads are also used vertically for first aid, vocational workshop, art room and science lab.

(figure:08)





(figure:09)

The executed tiling work was intensively observed and the considerable defects in the tiles was under discussion with the Contractor. Tiles were found uneven and sever defects in teething were noticed, which might be due to defects in manufacturing and workmanship

(figure:09 & 10)



(figure:10)



(figure:11)

The Engineer confirmed to the Contractor his rejection of most of the executed parts of floor tiling and stressed on him to start with the Engineer's instruction and started with rectification work by sorting out the delivered quantities and replacing the executed defected tiles

(figure:11 & 12)



(figure:12)



(figure:13)

Tiling work at wet areas was inspected and remarks

regarding tiles cut-pieces were given to the Contractor

(figure:13 & 14)



(figure:14)