Al Azraq Refugee Camp: VILLAGE 3 & 6

<table>
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<tr>
<th>WASH CENTRES INDEXES**</th>
<th>This week</th>
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<tr>
<td>Structural Integrity</td>
<td>7.1 / 8</td>
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<tr>
<td>Child and Disability Access</td>
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<td>Hygiene</td>
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TAP STANDS INDEX**

| Structural Integrity | 5.7 / 6 | 5.7 | ↓ |

**Index Calculation

TAP STANDS

WASH CENTRES

- **Structural Integrity**
  - Doors securely attached to both shower and toilet stalls
  - Door handles attached to both shower and toilet doors
  - Locks present on inside of both shower and toilet stalls
  - Locks present on outside of both shower and toilet stalls
  - No holes or tears in the roof of the structure
  - There are no holes or tears in the walls of the structure
  - The desludging cap was present on the desludging pipe and intact
  - Ventilation pipe is present and fully intact

- **Access**
  - Door handles are at a child-friendly height of (≤1.2m)
  - Inside locks on both doors are at a child-friendly height (≤1.2m)
  - Outside locks on both doors are at a child-friendly height (≤1.2m)

- **Cleanliness**
  - There is no rubbish inside both stalls
  - There is no faeces outside the structure within 5m
  - There is no standing water outside this structure within 5m

- **Structural Integrity**
  - The tapstand provides water during its operational hours
  - The tapstand has all 4 taps attached
  - All remaining taps on the tapstand provide water when turned on
  - All remaining taps at the tapstand are protected by tap guards
  - The concrete base of the tapstand is in decent shape

- **Other**
  - There is no faeces on the ground within 10m of this tapstand
  - # of private hoses connected to individual taps
  - Average # of people queuing at the tapstand
  - Flow calculation based on # of seconds it takes to fill a 1L bottle

A. WASH Centres - Structural Integrity Index
1. Doors securely attached to both shower and toilet stalls
2. Door handles attached to both shower and toilet doors
3. Locks present on inside of both shower and toilet stalls
4. Locks present on outside of both shower and toilet stalls
5. No holes or tears in the roof of the structure
6. There are no holes or tears in the walls of the structure
7. There is no faeces on the ground within 10m of this tapstand
8. Ventilation pipe is present and fully intact

B. WASH Centres - Child Access Index
1. Door handles are at a child-friendly height (≤1.2m)
2. Inside locks on both doors are at a child-friendly height (≤1.2m)
3. All remaining taps at the tapstand are protected by tap guards
4. The tapstand provides water during its operational hours
5. The tapstand has all 4 taps attached
6. All remaining taps on the tapstand provide water when turned on
7. All remaining taps at the tapstand are protected by tap guards
8. The concrete base of the tapstand is in decent shape

C. WASH Centres - Hygiene Index
1. There is no faeces on the ground within 10m of this tapstand
2. There is no standing water outside this structure within 5m
3. There is no private hoses connected to individual taps
4. Average # of people queuing at the tapstand
5. Flow calculation based on # of seconds it takes to fill a 1L bottle

D. Tapstands - Structural Integrity Index
1. The tapstand provides water during its operational hours
2. The tapstand has all 4 taps attached
3. All remaining taps on the tapstand provide water when turned on
4. All remaining taps at the tapstand are protected by tap guards
5. The concrete base of the tapstand is in decent shape

*All active centres were assessed, except those that were locked and could not be accessed.

For more information visit: www.reach-initiative.org, contact jordan@reach-initiative.org and follow us @REACH_info
Al Azraq Refugee Camp: VILLAGE 3

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**All active centres were assessed, except those that were locked and could not be accessed.

### WASH CENTRES

#### Structural Integrity
- Doors securely attached to both shower and toilet stalls
- Door handles attached to both shower and toilet doors
- Locks present on inside of both shower and toilet stalls
- Locks present on outside of both shower and toilet stalls
- There are no holes or tears in the roof of the structure
- There are no holes or tears in the walls of the structure
- The desludging cap was present on the desludging pipe and intact
- Ventilation pipe is present and fully intact

#### Cleanliness
- There is no rubbish inside both stalls
- There is no faeces inside both stalls
- There is no faeces outside the structure within 5m
- There is no standing water outside this structure within 5m

### TAP STANDS

#### Structural Integrity
- The desludging cap was present on the desludging pipe and intact
- Outside locks on both doors are at a child-friendly height (≤1.2m)
- Inside locks on both doors are at a child-friendly height (≤1.2m)
- Both WASH centre doors are not privately locked
- Both WASH centre doors are not privately locked
- There is no standing water outside this structure within 5m
- There is no faeces outside the structure within 5m

### VILLAGE 3

#### Access
- Door handles are at a child-friendly height (≤1.2m)
- Outside locks on both doors are at a child-friendly height (≤1.2m)
- Inside locks on both doors are at a child-friendly height (≤1.2m)
- Both WASH centre doors are not privately locked
- All remaining taps on the tapstand function, operational hours
- The concrete base of the tapstand is in decent shape*

#### Cleanliness
- There is no rubbish inside both stalls
- There is no faeces outside the structure within 5m
- There is no faeces outside the structure within 5m
- There is no standing water outside this structure within 5m

#### Structural Integrity
- The tapstand provides water during its operational hours
- The tapstand has all 4 taps attached
- Tap handles are present on all remaining taps at the tapstand
- All remaining taps on the tapstand provide water when turned on
- All remaining taps at the tap stand are protected by tap guards
- The concrete base of the tapstand is in decent shape*

#### Other
- There is no faeces on the ground within 10m of this tapstand
- # of private hoses connected to individual taps
- Average # of people queuing at the tapstand
  - Flow calculation based on # of seconds it takes to fill a 1L bottle

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*The status of the concrete tapstand base is judged as “decent” as long as the flow of water is not affected by any structural damage.
**Index Calculation**

<table>
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### STRUCTURAL INTEGRITY

- Doors securely attached to both shower and toilet stalls
- Door handles attached to both shower and toilet doors
- Locks present on inside of both shower and toilet stalls
- Locks present on outside of both shower and toilet stalls
- There are no holes or tears in the roof of the structure
- There are no holes or tears in the walls of the structure

*The desludging cap was present on the desludging pipe and intact*

**Access**

- Door handles are at a child-friendly height of (≤1.2m)
- Outside locks on both doors are at a child-friendly height (≤1.2m)
- Inside locks on both doors are at a child-friendly height (≤1.2m)

Both WASH centre doors are not privately locked

**Cleanliness**

- There is no faeces inside both stalls
- There is no faeces outside both stalls
- There is no standing water inside this structure within 5m

**Structural Integrity Index**

- The tapstand provides water during its operational hours
- The tapstand has all 4 taps attached
- Tap handles are present on all remaining taps at the tapstand
- All remaining taps on the tapstand provide water when turned on
- The concrete base of the tapstand is in decent shape*

**Other**

- There is no faeces on the ground within 10m of this tapstand
- # of private hoses connected to individual taps
- Average # of people queuing at the tapstand

Flow calculation based on # of seconds it takes to fill a 1L bottle

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September 2014

*All active centres were assessed, except those that were locked and could not be accessed.*
Map 1: Faeces found inside WASH centres in Village 3

Map 1: Faeces found inside WASH centres in Village 3

Faeces found in:
- Shower Stall
- Toilet Stall
- Both Stalls
- Neither Stalls
- Male
- Female

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Map 2: Faeces found inside WASH centres in Village 6
Map 3: Faeces found outside WASH centres in Village 3
Map 4: Faeces found outside WASH centres in Village 6
Map 5: Outside locks at the height of 1.2m from the ground or lower in Village 3
Map 6: Outside locks at the height of 1.2m from the ground or lower in Village 6
Map 7: Missing tapstand handles and private connections in Village 3

Map 8: Missing tapstand handles and private connections in Village 6