

Post-emergency

Emergency Status

Emergency Post-emergency

Demographic

Refugee Population (use UNHCR figure, if not already automatically filled in)

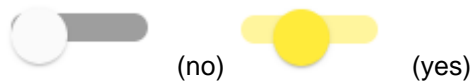
(obligatory field) _____ **Note: do not use decimal separators (e.g. write 100000 not 100,000)**

Number of Refugee Households (use UNHCR figure, if not already automatically filled in)

(obligatory field) _____ **Note: do not use decimal separators (e.g. write 100000 not 100,000)**

Number of Host Population served by same water sources as Refugees

Does the camp/site use a combination of handpumps and taps?



Population supplied by water taps

Population supplied by hand pumps

Water Supply

Number of functional open springs/open wells (unimproved and not connected to a piped network)

Cumulative Volume produced by the functional open springs/open wells (unimproved and not connected to a piped network) daily [m3]

Number of functional handpumps

Cumulative Volume produced by handpumps daily [m3]

Cumulative Volume produced by water trucking daily [m3]

Water trucking Treatment

Chlorinated

Unchlorinated

Number of functional boreholes (motorized pump)

Cumulative Volume produced by boreholes (motorized pump daily [m3]

Borehole Treatment

Chlorinated

Unchlorinated

Number of functional surface water sources (Lake, River)

Cumulative Volume produced by surface water daily [m3]

Surface Water Treatment

Chlorinated

Unchlorinated

Number of functional springs (connected to pipe network)

Cumulative Volume produced by springs (connected to pipe network daily [m3])

Spring Treatment

Chlorinated

Unchlorinated

Number of other functional water sources

Cumulative volume produced by the other water sourced daily [m3]

Other water sources treatment

Chlorinated

Unchlorinated

Total number of usable taps (households, tapstands, ..)

Average number of litres of potable water produced per person per day

_____ **Automatically calculated** _____

Number of persons per usable water tap

_____ **Automatically calculated** _____

Number of persons per usable handpump/well/springs

_____ **Automatically calculated** _____

Water Quality

Total numbers of tests that have measured 0-0.1mg/l FRC and Turbidity <5NTU

Total numbers of tests that have measured 0.2-2.0 mg/L FRC and Turbidity <5NTU

Total number of test having measured Turbidity >5NTU

Total number of FC tests indicating 0 CFU/100ml

Total number of FC tests indicating greater than 0 CFU/100ml

Percentage of water quality tests at chlorinated water locations with FRC in the range 0.2 - 2mg/L and Turbidity <5

_____ **Automatically calculated** _____

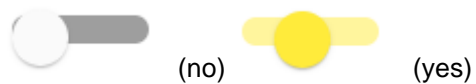
Percentage of water quality tests at non-chlorinated water locations with 0 CFU/100ml

_____ **Automatically calculated** _____

Sanitation and Hygiene

Total number of communal latrine/toilet stances

Communal latrines are segregated by sex?



Total number of households latrine/toilet stances

Total number of bathing shelter/shower stances

Total number of Hygiene Promoters

Number of persons per latrine/toilet

_____ **Automatically calculated** _____

Percentage of HHs with household or shared-family latrine /toilet

_____ **Automatically calculated** _____

Number of persons per bathing shelter/shower

_____ **Automatically calculated** _____

Number of persons per hygiene promoter

_____ **Automatically calculated** _____