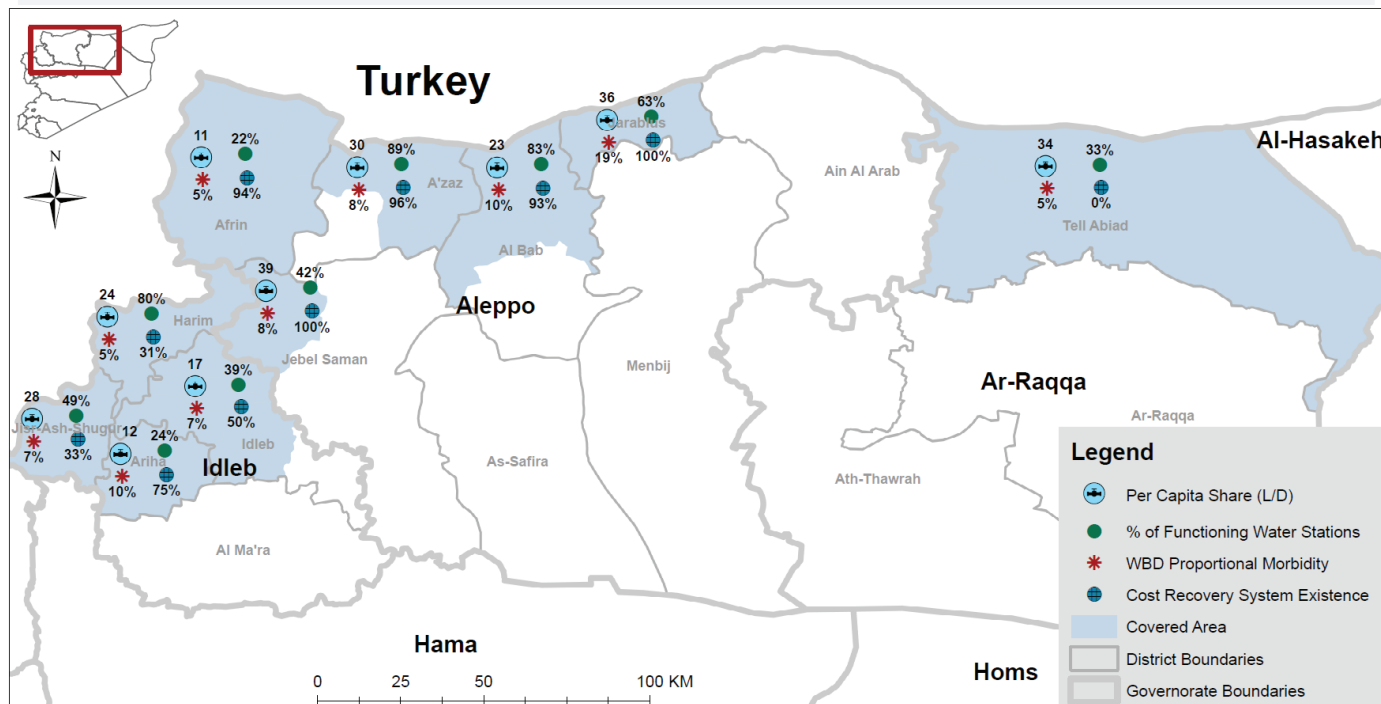


# Highlights on the reality of Water Systems

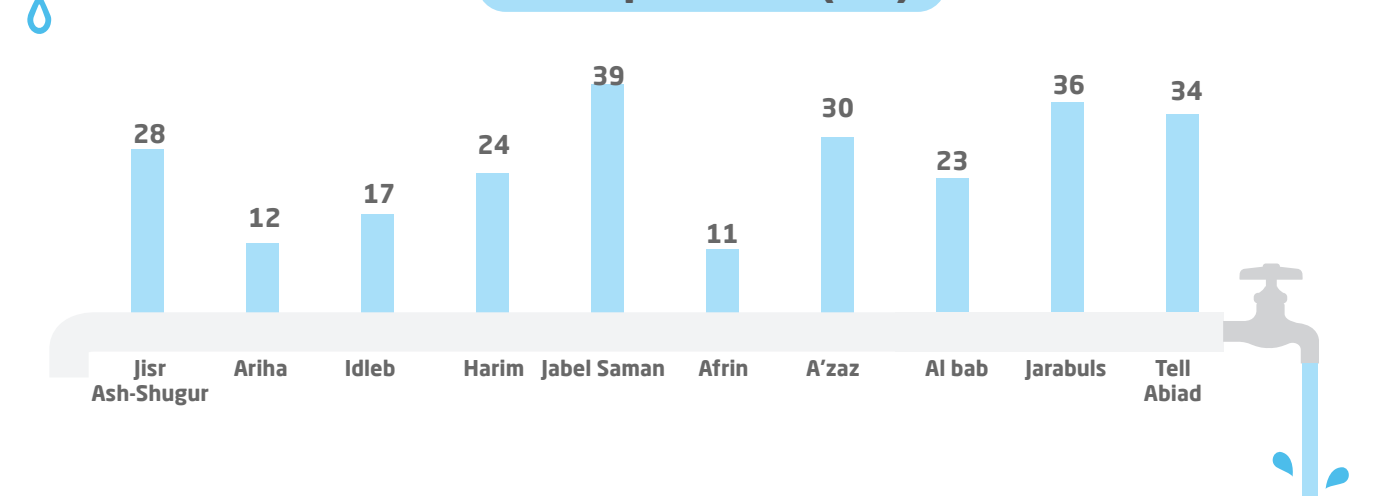
## Drinking-water Availability - Water-borne Diseases North Syria

Second Quarter 2021

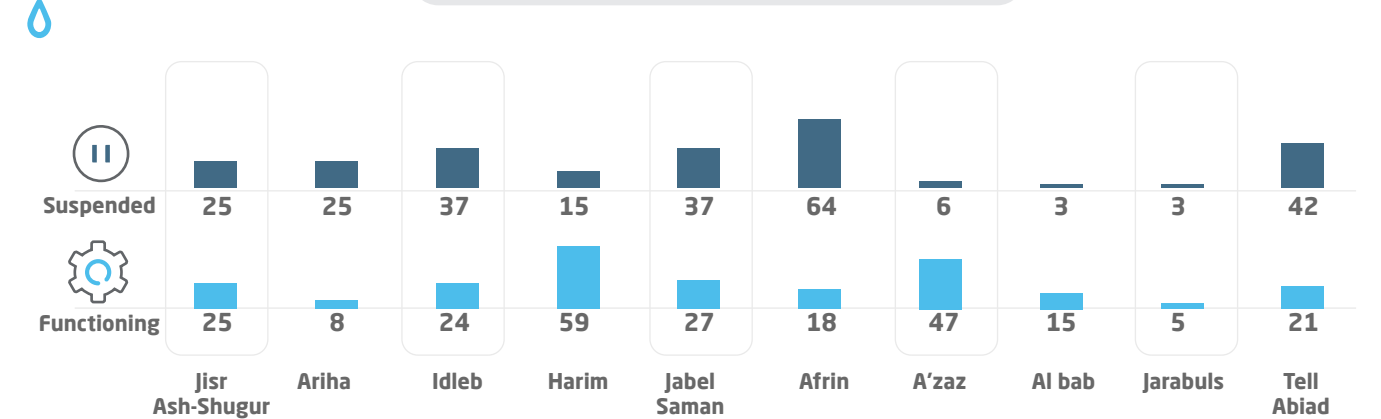
### Coverage of WASH



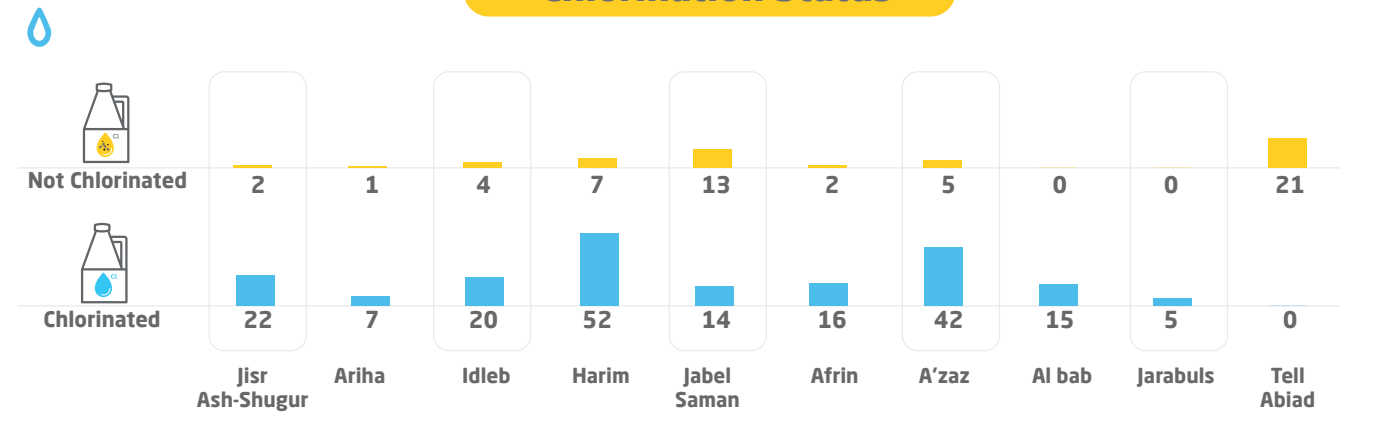
### Per Capita Share (L/D)



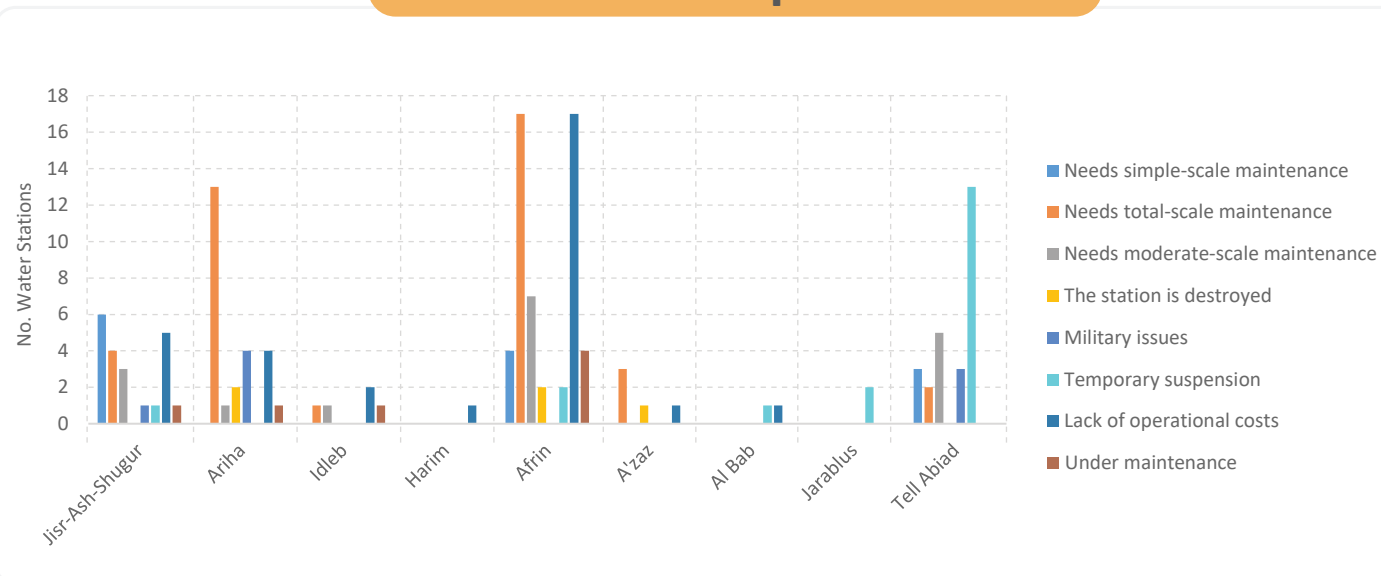
### Water Station Functionality



### Chlorination Status



### Water Stations' Suspension Causes



### Conclusion



- Afrin and Ariha districts have recorded the lowest level of drinking water capita share due to the increasing number of stopped water stations
- 38 water stations in Tell Abiad district are working without chlorination.
- 229,000 population in Al Bab district are suffering from the decreasing of water level in water stations.
- JISR-Ash-Shugur and Harim have recorded a relatively low level of drinking water capita share due to a lower number of operating hours or the decrease in support.

### Recommendations



- Support Tell Abiad district with Chlorination Materials
- Increase the water capita share in Al Bab, Ariha, and Afrin districts by funding rehabilitation and operation costs for water stations.
- Increase the water capita share in JISR-Ash-Shugur and Harim districts by funding operation costs for water stations.

For more information please visit the following links

[Weekly Bulletin on waterborne diseases](#)

[platform Water resources](#)

[Interactive report of pumping stations \(technical specifications\)](#)

[Interactive report of pumping stations \(operating information\)](#)

[Interactive Report Camps Nearest Communities' Water Station](#)



Water Resources Platform/WRP, a technical platform specialized in WASH information management, coordination, and integration between the tracks of humanitarian and stability, includes Syrian NGOs specialized in the WASH sector. The platform is hosted and supported by the Assistance Coordination Unit

Sources: • Per capita share: ACU - WASH Cluster • WS Functionality and Cost Recovery System: ACU/WASH • WBD: ACU/EWARN • Population: Syrian Immunization Group (SIG)