United Nations Children's Fund (UNICEF)
Citizen's Organization for Advocacy and Resilience (COAR)
Program & Project Management Directorate (PPMD)

SUCCES STORIES

Construction of Allaudeen (Next to Russia Embassy) portable Water well (Depth 150 m & dia 16 inches) in District-7 of Kabul City

MAY 5, 2022
MOHAMAMD HAMID OMAR
Citizen Organization for Advocacy and Resilience (COAR)

Project Name: Construction of Alaudeen (Next to Russia Embassy) portable Water Well drilling (Depth 150 m & diameter 16 inches) in District-7 of Kabul City.

Human Interest Stories:

The bore well in the Allaudin area, which is located in District-7 of Kabul city, is a suitable place in terms of culture, livelihood, trade, administration, and security. Fortunately, the drilling of the water well will be completed as soon as possible within the duration of the project.



From the point of view of security, the water well project is located near to the Russian embassy, which is safer in terms of security and free of congestion.

Since there was a portable water well in the mentioned place before, but due to the drought and the increase in consumers and its shallow depth, the amount of its discharge was not enough for the residence of the region. Fortunately, the construction of the projected drilled well at a depth of 150 meters with a diameter of 16 inches will solve the water shortage problems of the people of the region. It is worth remembering that this portable water well will connect to the public water supply network, which will be distributed to consumers according to the divisions of the urban network.



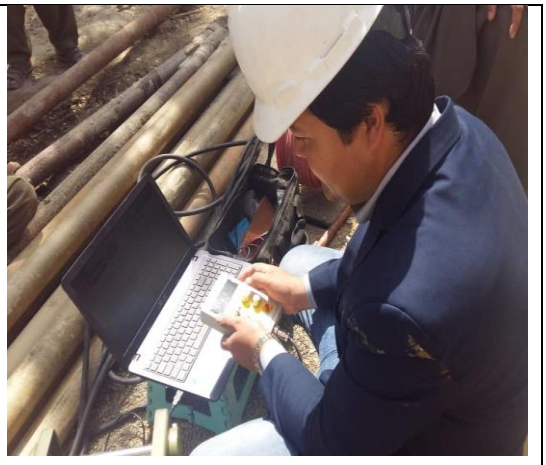
Mohammad Nasir, a local resident who has been working in the urban water supply department for nearly 19 years, says that a well located approximately 500 meters northeast of the projected well and it dug about a year and a half ago. However, its activity has been stopped due to problems and complications, in addition, its flowrate was not sufficient for consumer. Mohammad Nasir also states that the drilled water well by the COAR has no negative effects on the aquifers and does not deplete the local wells, because the local houses are connected to the new drilled water well's network and this well will meet water demand for people of region. Therefore, there will be no need for people to get water from local wells.

The person in charge of the blocks and lawyer near the Allaudin water well, Haji Mohammad Khan, who is about 65 years old, also happily states that the previous water well could not meet the people's water demand. In addition, its water is still greasy and not suitable for drinking. Now that a new drilled well has been built and its depth is enough and its water can be drinkable and healthy, it will reach their homes from time to time through pipes. Mohammad Khan also expressed his gratitude to the staff of COAR for their kind behavior and said that he was very pleased with the regular daily activity supervision by UNICEF, ORD and COAR offices.

Project Quality Pictures:

Snapshots of the project Activities

<table>
<tr><td></td><td></td></tr>
<tr><td>During the Bore well drilling</td><td>During the Bore well drilling</td></tr>
<tr><td></td><td></td></tr>
<tr><td>During the Bore well drilling</td><td>Samples taken during drilling</td></tr>
</table>

	
During Electro Log testing	**During Electro Log testing**
	
During Electro Log testing	**During Electro Log testing**
	
Casing ready for installation	**Casing ready for installation**

	
Centralizers ready for casing installation	**During cleaning after completing drilling processes**