

WATER FOR LIFE HEPORT 2021





Contents:

Mission	.3
Vision	.4
Total Projects Completed to Date	.5
Total Projects Completed in 2021	
Country Report: Afghanistan	.7
Country Report: Pakistan	8.
Country Report: Jordan	.9
Country Report: Africa	10
Country Report: Nepal	11



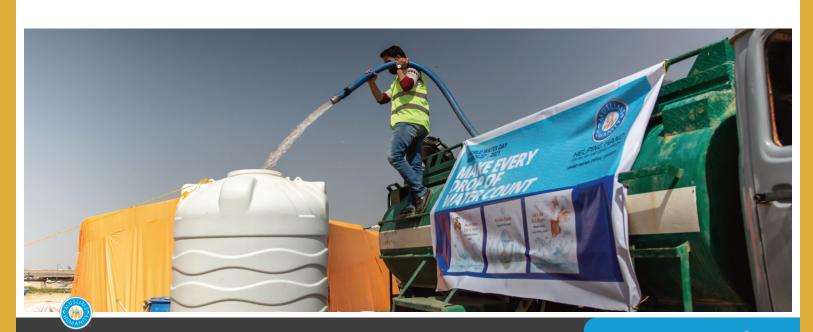


MISSION

This program provides access to clean water for daily consumption and irrigation purposes through the construction and rehabilitation of water supply schemes. HHRD is committed to 'water access for all' with the effective implementation of sustainable water projects.

GOALS:

- To ensure sustainable access to safe water
- To increase sanitation and hygiene services through the provision of restrooms and hygiene kits
- To make habitation and environment cleaner and ensure a disease free environment





VISION

To live in a world where all communities have access to safe, protected, and sustainable drinking water. We aim to provide access to basic toilets with ways to separate human waste from contact with people, and nurture good hygiene practices to save them from all types of ailments.









TOTAL PROJECTS COMPLETED TO DATE

Water for Life & Water and Sanitation Hygiene Program Total Project Details

S. No.	Country	Number of Projects	Total Beneficiaries
1	Afghanistan	110	46,536
2	Pakistan	2,742	1,178,732
3	Jordan	2,934	70,365
4	Africa (Kenya, Tanzania, Uganda, Somalia)	721	847,800
5	Cambodia	41	9,056
6	Nepal	75	44,566
7	Indonesia	40	37,800
8	Bangladesh (Rohingya Refugees)	101	18,866
	Grand Total:	6,724	2,235,921







TOTAL PROJECTS COMPLETED IN 2021

Water for Life & Water and Sanitation Hygiene Program 2021 Project Details

S. No.	Country	Number of Projects	Total Beneficiaries
1	Afghanistan	23	7,073
2	Pakistan	706	312,219
3	Jordan	512	3,365
4	Africa (Kenya, Tanzania, Uganda, Somalia)	174	76,720
5	Cambodia	41	9,056
6	Nepal	40	37,800
7	Indonesia	40	20,000
8	Bangladesh (Rohingya Refugees)	101	18,866
	Grand Total:	1,637	485,069







Key Performance Indicators:

- To provide clean drinking water to needy families in six provinces until 2025
- To provide clean drinking water in schools of adopted Orphan Sponsorship Program (OSP) clusters
- To increase number of program beneficiaries to 30,000 individuals through the end of 2023

Achievements:

- Completed 23 water projects out of 30 approved in 2021, the remaining projects will be completed by end of March 2022
- · World Water Day was celebrated with activities:
 - 1 1-OSP Program Activities
 - Drawing activity through writing messages of saving water and stop waste of water
 - Fun activity of exchanging the messages with each other in local and English languages
 - 2 WFL Program Activities
 - Planting fruit trees around water projects
 - Exchange messages of preventing water waste through fun activities



- · Total 6 hygiene sessions conducted, but 20 hygiene sessions were planned
- Total 23 projects were implemented out of 30 projects







Key Performance Indicators:

- · Provision of drinking water
- · Prevention against waterborne diseases
- · Health improvement resulting in productivity
- Improved livelihoods
- · No damage to local environment, ecology, or wildlife
- · Local population motivated to implement similar schemes
- · Sought government and other INGOs/NGOs to replicate similar projects

Achievements:

- Completed 690 projects that benefited 312,219 people from deprived areas and increased the number of beneficiaries over 100,000 compared to last year
- Completed 15 (Water and Sanitation Hygiene) WASH projects in 15 schools of Chachro, Tharakar-Sindh that benefited 2819 students
- Conducted over 150 health and hygiene sessions for schools and communities
- Distributed 1250 hygiene kits under the WASH-Chachro project among school children to develop the habits of hygiene
- · Celebrated World Water Day in regions of ongoing projects
- Distributed 1992 Sawyer Water filters to communities across the country to provide safe and clean drinking water
- Started a new and unique pilot project "Ram-Pump Project" in Chitral, KP.

- · Lockdowns in targeted areas affected the pace of work in different regions
- The "work from home" order, resulted in online meetings and communications
- · Field staff followed the directives of government and took special permissions where required
- Gatherings were avoided in inauguration ceremonies













Key Performance Indicators:

- Ensure the protection of the family from wildlife in the desert areas
- Ensure the privacy of the families
- · Provide the families with clean drinking water for the year
- Protect Syrian and Palestinian refugee families from water diseases

Achievements:

- Two hygiene sessions and distribution of Hygiene Kits during the implementation of 27 washrooms
- Held awareness lectures about the proper use of water on world water day

Covid-19 Impact:

 Difficult to hold hygiene sessions during Covid-19 pandemic due to government restrictions









Key Performance Indicators:

- · Mitigation measures taken to sustain ground water sources
- · Decrease in waterborne diseases
- · Improved school attendance.

Achievements:

- Inauguration of water purification plant in Malindi, Kenya benefitting up to 15,000+ residents
- Inauguration of borehole project in Kajiado county, Kenya benefitting up to 30,000+ residents
- Celebration of world water day across beneficiary countries
- · Hygiene sessions done across the six toilets constructed in Kenyan public schools
- Planting of 100 seedlings across the inaugurated borehole project in Kajiado Kenya

- Travel restricted across and outside the country
- · Work from home directive issued
- · High infection rates prevented activities and inaugurations
- · Coping mechanisms
- · Distribution of PPE kits
- Distribution of hand washing soaps
- Conducting hygiene sessions along latrine projects
- Following measures to curb Covid-19 spread, e.g., wearing of masks.













NEPAL

Key Performance Indicators:

- Installation of 50 WFL projects in targeted area helped over 40,000 people
- · Reduction of overall percentage of water-borne diseases
- Economical ease with the provision of free of charge safe water facilities

Achievements:

- Expanded program to district of Kathmandu and integrated it with the OSP program at Nepal Yubak secondary school.
- HHRD Nepal installed hand washing units with soap bars in many public places
- Organized hygiene and sanitation programs to help reduce COVID cases
- Expanded implantation of projects in public places and government offices, such as chowks, police and army offices.
- HHRD Nepal installed a drinking water treatment plant in one of an ancient college in Nepal, which has been running for 105 years with over 12,000 students

- · Highly vulnerable fell back into poverty through widespread loss of income and jobs
- HHRD-Nepal formed 52 water consumption commutes overall in Nepal
- 52% of people in Nepal do not have hand-washing facilities at home
- Worked closely with the government to promote good hygiene by installing water plants with washbasins in targeted areas

