

WF-AID

ECONOMIC EMPOWERMENT & DISASTER RELIEF



PROJECT COMPLETION DONOR REPORT

**Water Filtration Plants, RO Water
Filtration Plants, Solar Tube Well &
Gravity-Fed Pipelines**

**ALI ASGHAR WATER APPEAL
PAKISTAN | 2025–2026**



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**The World Federation of Khoja Shia
Ithna-Asheri Muslim Communities**



**Mohsin & Fauzia Jaffer
FOUNDATION**

UPLIFTING HUMANITY

WESTON, FLORIDA USA



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MISSION & VISION

بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ

Salaam Alaykum,

At **WF and WF-AID**, we are driven by a mission to uplift communities through sustainable humanitarian aid, poverty alleviation, and social development.

Our work is deeply rooted in the Islamic values of service and compassion, guiding every initiative we undertake. This report details a specific project that embodies our commitment to making a lasting difference in the lives of those most in need.

Our efforts focus on providing vital resources—food, clean water, shelter, sanitation, education, and healthcare—through strategic and effective programs.

With Special Consultative Status at the **UN's ECOSOC**, we take great pride in ensuring that every donation is used efficiently and transparently to deliver meaningful change.

By partnering with local organizations and communities, we empower individuals and families to break free from the cycle of poverty. Since **WF-AID's** establishment as a dedicated humanitarian brand in **2016**, we have worked to deliver life-changing support to vulnerable populations, and this project is a continuation of that mission.

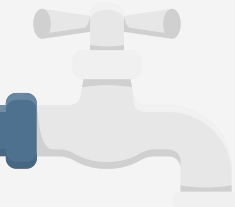


Ali Asghar Water Appeal

In memory of the youngest martyr of Karbala, the **Ali Asghar Water Appeal (AAWA)** is **WF-AID's** flagship initiative dedicated to providing Water, sanitation, and hygiene (**WASH**) initiatives to communities in dire need.

💧 Every Drop Counts 💧

AAWA is dedicated to providing clean and safe water to some of the world's most water-scarce regions. By installing wells, filtration systems, and water tanks in schools, clinics, mosques, and community centers. The appeal tackles one of the most pressing global needs: reliable access to water. Through these efforts, thousands of families have experienced profound improvements in health, dignity, and overall quality of life.



1

Improved Health

Lowers waterborne illness, for children and elders.

2

Enhanced Education

Children spend more time learning instead of fetching water.

3

Poverty Reduction

Boosts farming, livestock, and small businesses.

4

Restoring Dignity

Safe water lightens the burden of collection and renews hope





Overview



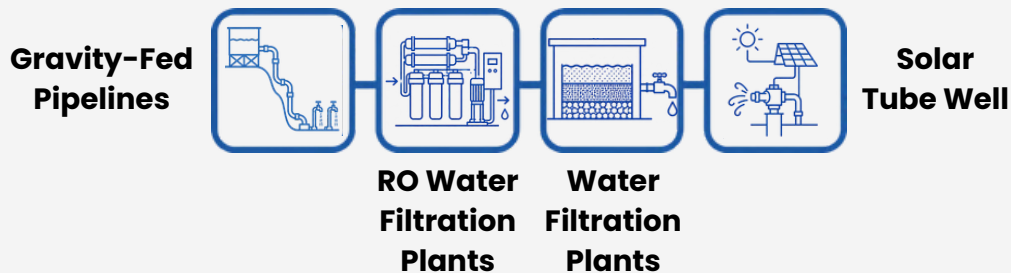
Problem Identified

Across remote and underserved communities in Pakistan, thousands of families continue to face challenges accessing safe drinking water. In many areas, groundwater is contaminated or saline, while remote mountainous communities rely on distant water sources reached through difficult terrain. These challenges increase the risk of waterborne diseases, place additional burdens on women and children, and limit access to a basic necessity of life.



Daily struggle for water in underserved communities.

Our Intervention

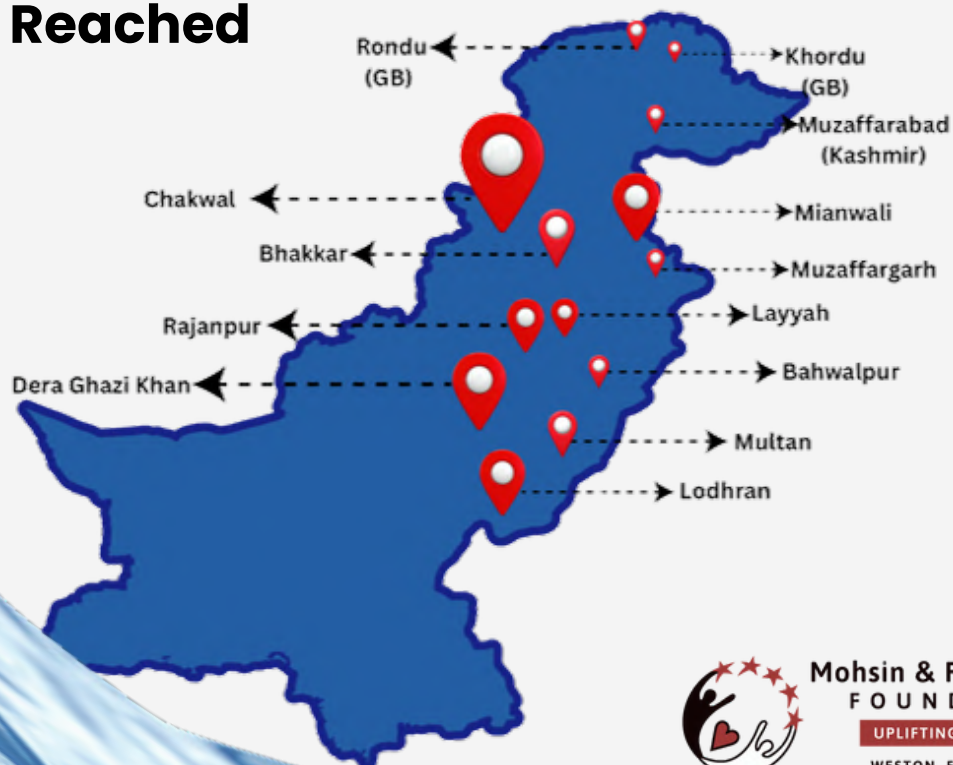


~57,500
Individuals
Reached



USD
\$195,294.02
Contribution

Districts Reached



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WESTON, FLORIDA USA

Water Filtration Plants – Project Overview

Overview

The installation of **15 water filtration plants** across multiple communities in Pakistan has provided access to clean drinking water for approximately **30,000** beneficiaries. Designed to serve around **2,000** individuals per plant, these systems filter untreated groundwater, improving water quality and supporting healthier living conditions for local residents.

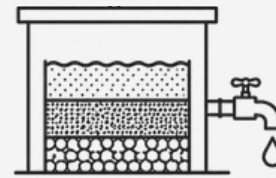
Districts Covered: Bhakkar, Chakwal, Dera Ghazi Khan, Dera Ismail Khan, Multan, Muzaffargarh, Layyah, Lodhran & Chakwal



30,000
Beneficiaries



\$95,145.03



15 Filtration Plants
Installed



PROJECT UNITS OVERVIEW

\$ Cost
\$5,886.75

MANGROTHA GHARBI, D. G. KHAN, PUNJAB

\$ Cost
\$5,886.75

RAHLEN SADAAT, D. G. KHAN, PUNJAB

\$ Cost
\$5,886.75

MIR MUHAMMAD BAGHLIANI, D. G. KHAN, PUNJAB

\$ Cost
\$5,886.75

UCH MUGHLA, D. G. KHAN, PUNJAB

\$ Cost
\$5,886.75

JALLAL PUR PIR WALA, MULTAN, PUNJAB

\$ Cost
\$6,086.34

HOUT WALA, D.G.KHAN, PUNJAB

\$ Cost
\$6,086.34

KOT ADDU, MUZAFFARGARH, PUNJAB

\$ Cost
\$6,086.34

BHUTTA SADAAT, LODHRAN, PUNJAB

\$ Cost
\$6,086.34

CHACK NO.91-TDA, LAYYAH, PUNJAB

\$ Cost
\$6,086.34

DANDI, CHAKWAL, PUNJAB

\$ Cost
\$7,055.91

JAMIA MISBAH UL HUSSAIN, BHAKKAR, PUNJAB

\$ Cost
\$7,055.91

BASTI GARAH, BHAKKAR, PUNJAB

\$ Cost
\$7,055.91

DAR-UL-FATIMA, CHAKWAL, PUNJAB

\$ Cost
\$7,055.91

MAKWAL KALAN, D.G. KHAN, PUNJAB

\$ Cost
\$7,055.91

BASTI TUB, D.G. KHAN, PUNJAB

Note: Due to increased implementation costs, funds originally allocated for the suspended Gravity-Fed Pipeline projects were utilized towards the installation of last 5 water filtration plants.



TOTAL 15



~30,000



95,145.03



Basti Hout Wala,
D.G. Khan



Basti Garah,
Bhakkar



Dar-ul-Fatima,
Chakwal



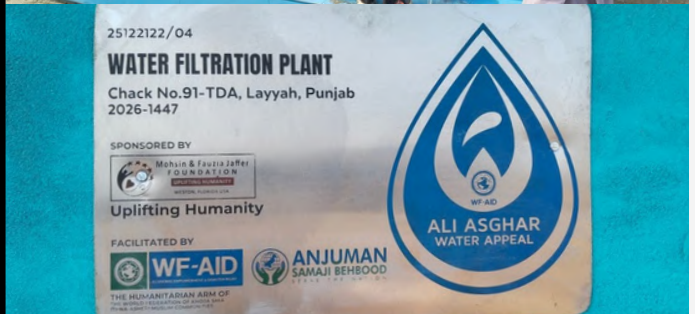
Bhutta Sadaat,
Lodhran



Kot Addu,
Muzaffargarh



Chack NO.91 TDA
Layyah



RO Water Filtration Plants – Project Overview

Overview

The installation of **10 RO water filtration plants** across selected districts in Pakistan has provided safe drinking water to approximately **20,000** beneficiaries. With each plant benefiting an estimated **2,000** individuals, these systems treat contaminated and saline groundwater, making it suitable for daily consumption.

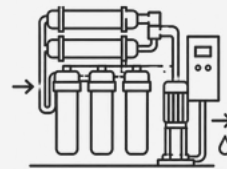
Districts Covered: Bahawalpur, Dera Ghazi Khan, Mianwali & Rajan Pur



**~20,000
Beneficiaries**



\$71,899.23



**10 RO Plants
Installed**



PROJECT UNITS OVERVIEW



\$ Cost
\$5,886.75

BASTI ALLAH BAKHASH, RAJANPUR, PUNJAB



\$ Cost
\$5,886.75

BASTI SHAHANI, RAJANPUR, PUNJAB



\$ Cost
\$5,886.75

BASTI NUTKANI, D. G. KHAN, PUNJAB



\$ Cost
\$6,786.79

JAMRHAH, BAHWALPUR, PUNJAB



\$ Cost
\$6,786.79

ALI WAHAN, BAHAWALPUR, PUNJAB



\$ Cost
\$6,786.79

PELI RAJAN SHAH, BAHAWALPUR, PUNJAB



\$ Cost
\$6,786.79

MARI INDUS, MIANWALI, PUNJAB



\$ Cost
\$7,854.62

HAJI PUR, RAJAN PUR, PUNJAB



\$ Cost
\$7,854.62

ROJHAN, RAJAN PUR, PUNJAB



\$ Cost
\$7,854.62

RAJAY WALI, D.G. KHAN, PUNJAB

Note: Due to increased implementation costs, funds originally allocated for the suspended Gravity-Fed Pipeline projects were utilized towards the installation of last 3 RO water filtration plants.


TOTAL 10


~20,000


71,899.23

Jamrha,
Bahawal Pur



Mari Indus,
Mianwali



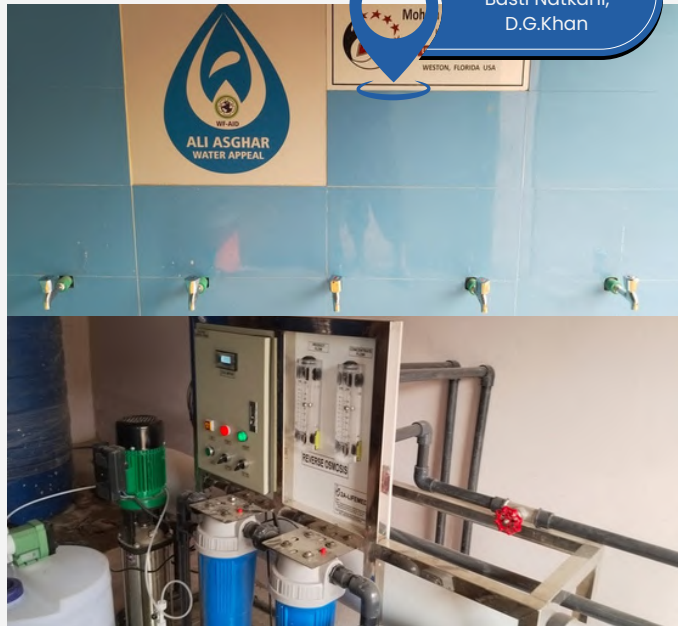
Haji Pur,
Rajan Pur



Rajay Wali,
D.G.Khan



Basti Natkani,
D.G.Khan



Basti Allah Bakhsh,
Rajan Pur



Solar Tube Well – Project Overview

Overview

The installation of **1 solar tube well** in Sakhi Sarwar, D.G. Khan has provided access to clean and reliable water for approximately **3,000** beneficiaries. Powered by solar energy, the system extracts groundwater and distributes it through accessible collection points for community use.

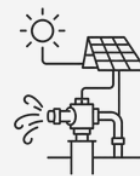
Districts Covered: Dera Ghazi Khan



**~3,000
Beneficiaries**



\$12,599.18



**1 Solar Tube Well
Installed**





PROJECT UNITS OVERVIEW

\$ Cost
12,599.18



SAKHI SARWAR, D.G.KHAN, PUNJAB



TOTAL 01



~3,000



12,599.18



Sakhi Sarwar, D.G.
Khan



**Mohsin & Fauzia Jaffer
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Gravity-Fed Pipeline – Project Overview

Overview

The installation of **3 gravity-fed pipeline** systems across remote communities in Azad Kashmir and Gilgit-Baltistan has improved access to safe drinking water for approximately **4,500** beneficiaries. Designed to serve around **1,500** individuals per pipeline system, these systems channel water from natural sources directly to communities, reducing the need to travel long distances to collect water.

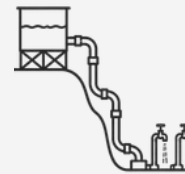
Districts Covered: Muzaffarabad, Roundu, Khordu



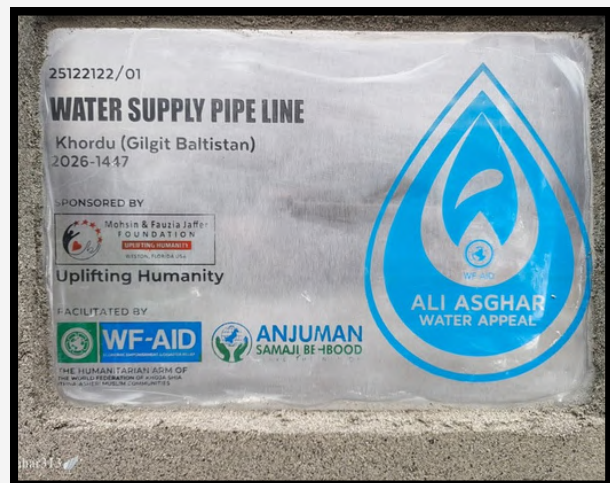
4,500
Beneficiaries



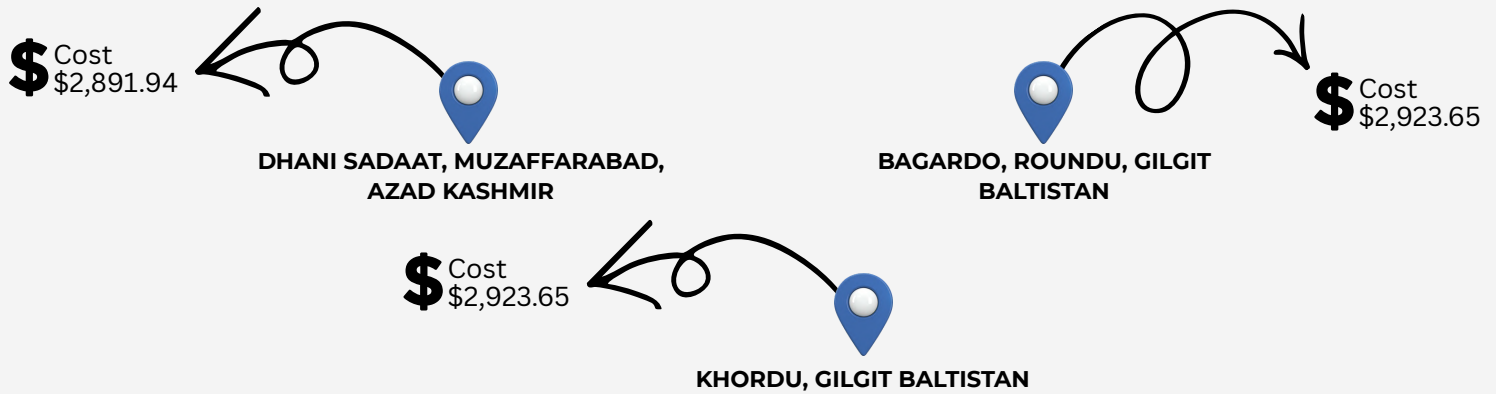
\$8,739.24



3 Gravity-Fed
Pipelines Installed



PROJECT UNITS OVERVIEW

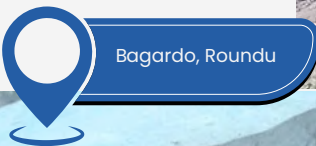


Note: Two planned Gravity-Fed Pipeline projects were suspended due to technical feasibility and implementation constraints identified during detailed field assessments.

TOTAL 03

4,500+

\$ 8,739.24





Project Cost Summary

The following breakdown outlines the combined costs of RO Water Filtration Plants, Water Filtration Plants, Gravity-Fed Pipelines, and a Solar Tube Well implemented under the Ali Asghar Water Appeal (AAWA) in Pakistan. This provides a clear overview of how your contributions have been utilized to deliver sustainable water solutions across multiple underserved communities.

Item	Total Cost (\$)
10 RO Water Filtration Plants	\$71,899.23
15 Water Filtration Plants	\$95,145.03
3 Gravity-Fed Pipeline Systems	\$8,739.24
1 Solar Tube Well	\$12,599.18
Bank Charges, Admin & Logistics Cost	\$103.81
Project Delivery Cost (5%)	\$9,300.00
Total Project Cost	\$197,786.49
Less: MFJ Contribution	\$195,294.02
Additional Local Contributions	\$2,492.47
Total Funds Utilized	\$197,786.49

Your generous support of **US\$ 195,294.02** has enabled the successful installation of **RO Water Filtration Plants, Water Filtration Plants, Gravity-Fed Pipelines, and a Solar Tube Well** across Pakistan. These interventions have improved access to clean and safe drinking water, supported better health outcomes, and reduced the burden on women and children who previously depended on unsafe or distant water sources.



THANK YOU

On behalf of WF-AID, we sincerely thank Mohsin & Fauzia Jaffer Foundation for the generous support of US\$ 195,294.02 and commitment to our Ali Asghar Water Appeal. Your generosity has been instrumental in providing water access, ensuring that vulnerable families could have access to clean and safe water with dignity and peace of mind.

By supplying water to underprivileged families, you have directly addressed the urgent need for water. Your donations have brought hope, eased financial burdens, and helped build a more equitable community spirit.

Thank you for believing in our mission. Together, we have made a tangible impact—meeting immediate needs while fostering a collective sense of care and compassion across underserved communities in Pakistan.

We look forward to continuing this journey with you, ensuring that water access can be provided to those in need.

**The Prophet (S) said:
'Increase your charity and you will be provided more.'
[Bihar al-Anwar, v. 77, p. 176, no. 10]**