

INTEGRATED FLOOD RESILIENCE AND ADAPTATION PROJECT

MONTHLY BULLETIN

COMMUNICATIONS UNIT • FEDERAL PROJECT MANAGEMENT UNIT

TOP STORY

In the remote deserts of Washuk, Balochistan, where communities face isolation, harsh terrain, and growing climate risks, a new milestone has been achieved: the district's first resilient reconstructed house.

Built under Ministry of Planning Development and Special Initiatives IFRAP – Integrated Flood Resilience and Adaptation Project – Post Flood 2022 Housing Reconstruction Unit (IFRAP) Balochistan with the support of our Project Implementation Partner National Rural Support Programme, this home symbolizes more than shelter—it represents safety, dignity, and hope for families recovering from the devastating 2022 floods.

Read our special story where we believe that no community is too remote to be reached, and that resilience begins with a safe roof, strong walls, and protect.

Reaching the Remotest Communities: The First Resilient House in Washuk



Washuk: Reaching Pakistan's Most Remote Communities

In the vast desert landscape of Balochistan, where sand dunes move with the wind and mountains of the Makran Range rise in the distance, life has always demanded resilience.

This is Washuk. One of Pakistan's most remote districts.



The First House. The First Step.

This first house in Washuk is a milestone for IFRAP and the Housing Reconstruction Unit Balochistan.

But more importantly, it is a promise to communities living at the edge of the map:



You are seen.
Your struggles
do not go
unnoticed.



You matter.
Every family
deserves safety,
dignity, and hope.



And reconstruction
will reach you too.
No community is
too remote.



Washuk, Balochistan — where resilience is not a slogan, but a way of life.



11th Meeting of the Steering Committee for IFRAP

Chairing the IFRAP - Integrated Flood Resilience and Adaptation Project - Post Flood 2022, Steering Committee meeting, Federal Minister for Planning Prof. Ahsan Iqbal Chaudhary reviewed progress on Pakistan's flood resilience agenda and recovery efforts in flood-affected areas.

The meeting assessed advancements in resilient infrastructure, housing reconstruction, and early warning systems in light of growing climate risks.

Prof. Ahsan Iqbal emphasized that protecting vulnerable communities and future generations from the impacts of climate change remains the government's foremost priority.



Federal Development Budget 2026-27 Budget Allocation: Balochistan: Rs. 241 billion

These investments will support infrastructure development, regional connectivity, water resources, energy, social sectors, and other strategic initiatives aimed at building a stronger, more prosperous Balochistan.



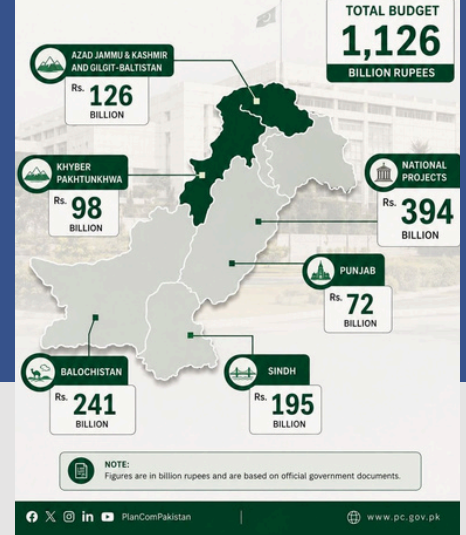
Ministry of Planning
Development &
Special Initiatives



IFRAP
Integrated
Flood Resilience &
Adaptation Project

FEDERAL DEVELOPMENT BUDGET 2026-27

— INVESTING IN TODAY FOR A PROSPEROUS TOMORROW —
The Federal Government has allocated Rs. 1,126 Billion for development projects across Pakistan to drive sustainable growth and inclusive progress.



Original picture taken from Lot#1, Harnai Balochistan.

بلوچستان
ہاؤسنگ ریکانسٹرکشن
اپڈیٹ

IFRAP

بدف: 97,000 گھر

مکمل شدہ: 23,171 گھر

مجموعی پیش رفت: 24%

وزارت منصوبہ بندی، ترقی و خصوصی اقدامات
کے تحت بلوچستان میں متاثرہ خاندانوں کے لیے
محفوظ اور پائیدار گھروں کی تعمیر نو کا سفر جاری ہے۔

www.ifrap.org.pk

Balochistan Housing Reconstruction Update (As per 6/15/2026)

With 1,776 Village Reconstruction Committees formed, 35,841 members mobilized, and 21,282 beneficiaries trained, local communities are being empowered to take ownership of their recovery and reconstruction process. VRC's are promoting transparency, accountability, nationalism, and a stronger sense of ownership among the people of Balochistan.

Ministry of Planning
Development &
Special Initiatives

IFRAP
Integrated
Flood Resilience &
Adaptation Project

Community-Led Reconstruction in Action

A major milestone has been achieved in strengthening community ownership and participation in village reconstruction.

- ✓ 1,776 Village Reconstruction Committees formed
- ✓ 35,841 committee members mobilized
- ✓ 1,176 VRCs trained on roles and responsibilities
- ✓ 1,116 VRCs trained on minimum construction guidelines
- ✓ 21,282 beneficiaries trained

Village Reconstruction Committees are playing a vital role in ensuring that communities are not just recipients of support, but active decision-makers in their own recovery journey.

Through local leadership, inclusive decision-making, and community-driven solutions, VRCs are helping make reconstruction more transparent, accountable, and responsive to the real needs of each village.

Empowered communities. Safer reconstruction. Stronger recovery.

www.ifrap.org.pk