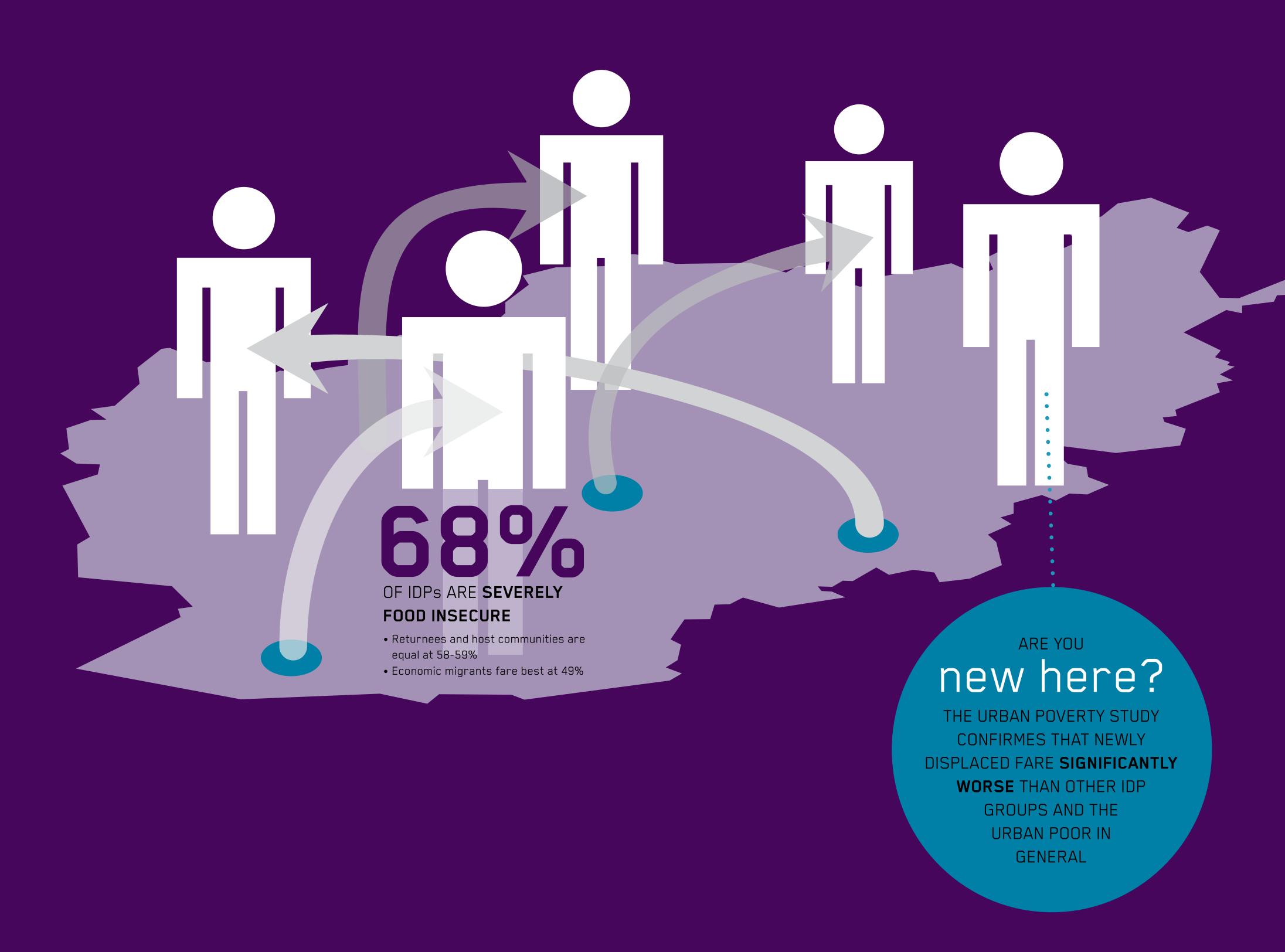
# IDPS HAVE A TOUGH LIFE

IDPs **suffer more** than other groups



36%

OF IDPS EXPERIENCE **POOR FOOD CONSUMPTION** 

compared to 26-27% for economic migrants and 16 to 18% of returnee households.



IDPS LIVING IN INFORMAL SETTLEMENTS

identified by humanitarian agencies as areas of high vulnerability, have **lower** resilience than other groups.



THE INFORMAL CREDIT SYSTEM
CAN BE **EXCLUSIONARY** 

especially for recently displaced households; exacerbating the suffering of IDPs.

# IDP WOMEN'S LOWSTATUS









#### HOUSEHOLDS

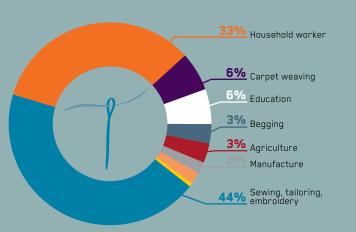
and widows suffer **extreme** poverty, food insecurity and vulnerability.





#### **ILLITERACY** RATES AMONG WOMEN ARE **EXTREMELY** HIGH

exists between genders, with **illiteracy at 83%** among female respondents and only 53% for males. Urban dwelling is not necesticularly for adults. **Lack** of access to education for women further contributes male-headed households.

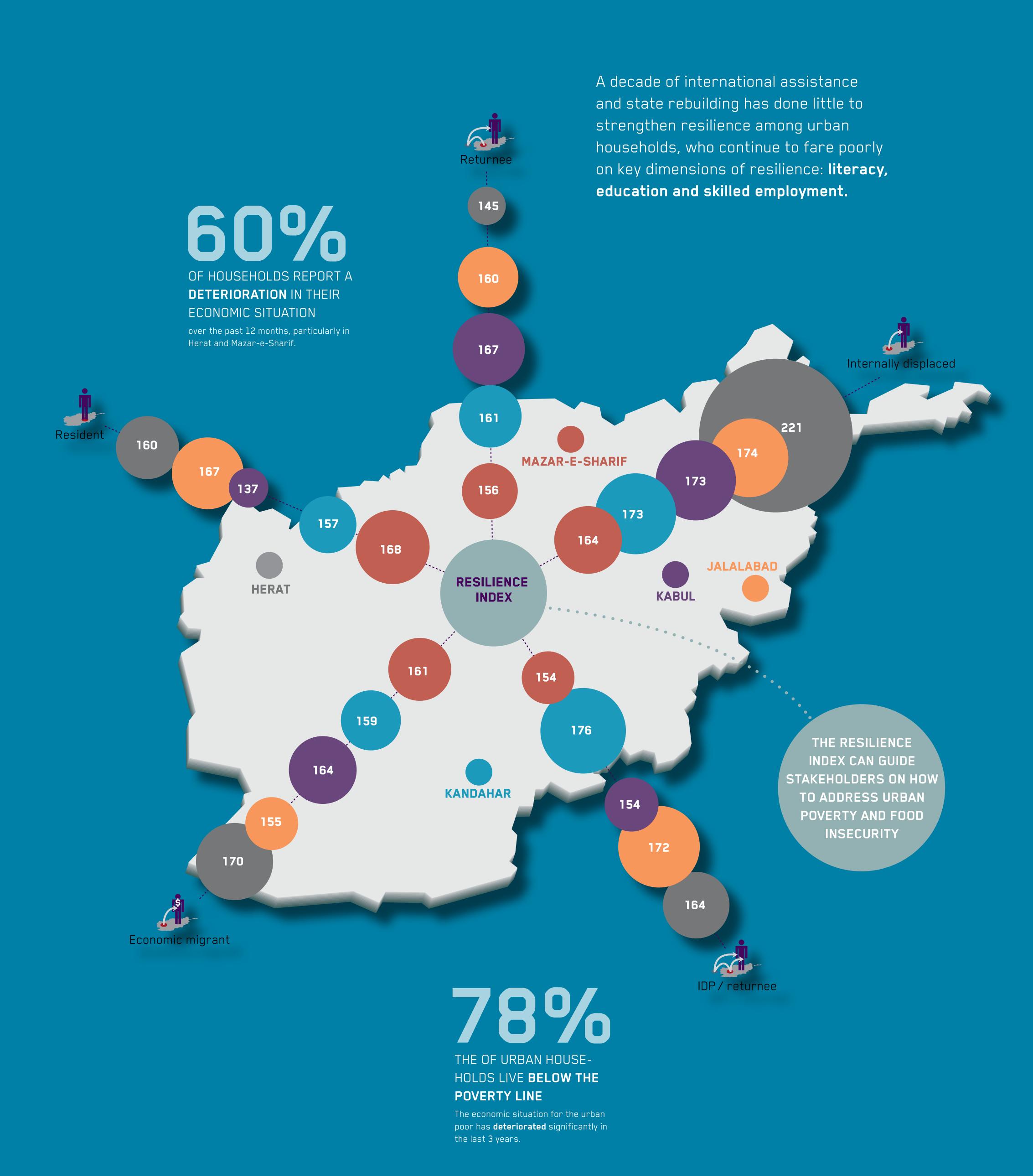




#### ONLY 13% OF HOUSEHOLDS

had an adult female lies with no other choices: for widows and households in which men are unable to

# RESILIENCE



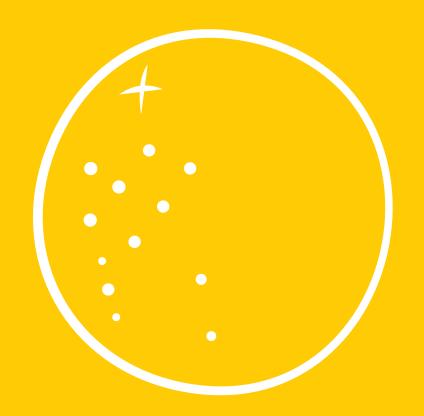
# FOOD SECUREITY IS UNEQUAL

among different groups and between locations

POOR CONSUMPTION

ACCEPTABLE CONSUMPTION

BORDERLINE CONSUMPTION



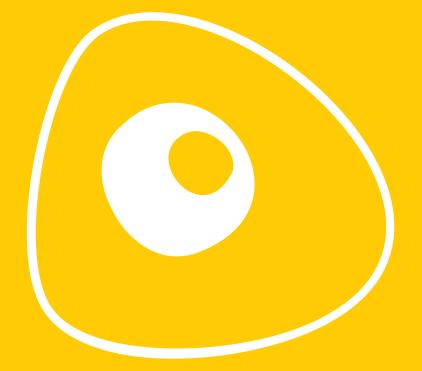
#### DIETARY DIVERSITY IS LOW

Most households report eating only bread and vegetables, accompanied by tea, for all three meals each day. **Tea consumption with meals inhibits iron absorption**, limiting the utilisation of nutrients - a key aspect of food security.



## EATING MEAT, FRUIT, OR DAIRY PRODUCTS

is relatively rare for the urban poor. The diet is based around cereals, usually bread. **Protein** is largely missing from urban diets: Meat consumption varied from once a week to once a month, with eggs a more common source of protein. Fruit was reported as too expensive.



## POOREST FOOD CONSUMPTION REPORTED IN MAZAR-E-SHARIF AND HERAT

Dietary diversity is generally low, but there are marked differences between cities: Households in Kandahar report a more diversified diet than the poor in other cities.



### OF IDPS ARE CATEGORISED AS SEVERELY FOOD INSECURE

36% of IDPs report poor food consumption, compared to 26-27% of economic migrants and 16-18% of returnee households.

Recomendations

# RECOMMENDATIONS FOR ACTION

How can we address urban poverty in Afghanistan?

IMPROVE ACCESS TO ESSENTIAL SERVICES

- Use community-based programming interventions to promote **sustainable urban development**.
- Invest in **infrastructure** improvements to further consolidate resilience among the urban poor.
- Advocate for improved social protection

PROVIDE **EDUCATION**PARTICULARLY FOR

#### **GIRLS AND WOMEN**

Education is a key determinant of household resilience and protects against the inter-generational transmission of poverty. Education for girls and women is clearly linked with improved health, nutrition and livelihoods outcomes.

## ENHANCE **SKILLS** IN HIGH DEMAND IN **URBAN CONTEXTS**

- Build **in-demand skills** as the foundation for more sustainable livelihoods. Ensure that training programs provide participants with **recognised qualifications**.
- Develop existing **female livelihood strategies** to promote women's economic empowerment and support the **most vulnerable** female-headed households.



## RAISE AWARENESS ON NUTRITION AND HYGIENE

- Target male household members for food literacy training and pilot kitchen gardening for women in urban settings to improve dietary diversity and nutrition.
- Promote **breast-feeding** to improve infant and child health.
- Improve awareness of **hygiene practices**, particularly among women and children, to reduce diarrhoeal disease morbidity.



#### PRIORITISE SUPPORT TO IDPS

- IDP households, especially the **recently displaced**, are the most severely disadvantaged group among the urban poor.
- Identify and address **immediate** IDP household **needs** and advocate for **durable solutions** to internal displacement.





