

## World Vision Syria Response ANTICIPATORY ACTION Fact Sheet

Anticipatory action (AA) is <u>defined</u> as acting ahead of predicted <u>hazardous events</u> to prevent or reduce expected acute humanitarian impacts before they fully unfold. AA is a key component of World Vision's Disaster and Risk Reduction (DRR) Roadmap. We collaborate closely with governments, UN agencies, NGOs, and local civil society to implement Syria AA projects.

In 2023, with funding from Aktion Deutsch-land Hilft
(ADH), World Vision Middle East and Eastern
Europe (WV MEER) launched a pilot in the
MEER region - specifically in Lebanon, Iraq,
and Syria - with the aim of minimising the
impact of disasters on vulnerable groups,
particularly children, women, and marginalised communities.

WV MEER is leveraging the AA approach through projects that focus on strengthening institutional and community capacity to respond to humanitarian crises, thereby enhancing local actors' ability to be preemptive in this response.

## **CONTEXT OVERVIEW**

World Vision Syria Response (WVSR), in partner-ship with a local partner, implemented an anticipatory action project in Northern Syria. The project targets mitigating the impacts of floods, droughts, and associated risks derived from climate change through pre-emptive measures. Engaging extensively with community stakeholders, the project addresses challenges like recurrent droughts, sporadic floods, and service provision gaps due to limited governance structures.









## RECOMMENDATIONS

## FOR DONORS, GOVERNMENT STAKEHOLDERS, HUMANITARIAN AND DEVELOPMENT AGENCIES



**SUSTAINABILITY** 



BARLY WARNING SYSTEMS

CAPACITY BUILDING

5 LOCAL ENGAGEMENT

INTERNATIONAL SUPPORT

COMMUNITY MOBILISATION

It is crucial for donors to invest in sustainable resource management. In the case of Syria, which has been affected by prolonged conflict, promoting sustainable practices can help prevent further environmental degradation. This may involve developing and implementing strategies for the efficient use of resources (i.e. water, land, etc.) to ensure food security and the overall wellbeing of affected populations in the region.

Donors and governments must implement policies focused on climate adaptation and mitigation in response to dual pressures of conflict and climate change. This may include investing in renewable energy and sustainable agriculture modalities to reduce dependency on overly strained resources.

Establish tailored systems for drought and flood predictions, addressing some of the region's meteorological infrastructure limitations.

Enhance the capabilities of Civil Council committees in Northern Syria through training and capacity strengthening.

Support local organisations and civil society foundations with funding and training to improve their effectiveness in anticipatory actions.

Seek emergency funding from international donors to support anticipatory action, especially for drought situations.

Empower community leaders and civil activists to promote and implement anticipatory action protocols.