



### IN NUMBERS



**14.4 million**

people food insecure  
(more than 50% of the  
population)



**2.8 million**

people displaced since the  
escalation of conflict in  
March 2015



**118 000 people**

reached by FAO since  
March 2015



**USD 25 million**

required by FAO within the  
Yemen Humanitarian Response  
Plan 2016

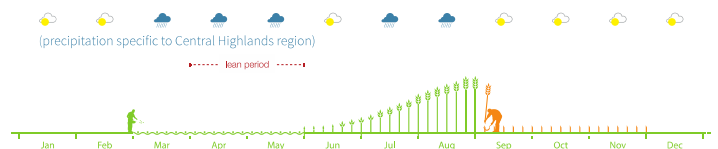
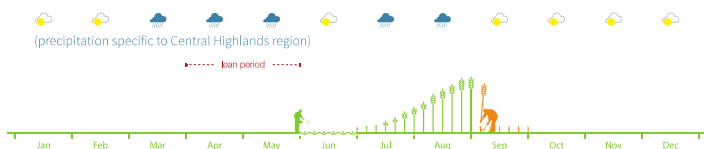
### KEY MESSAGES

- **The food security and nutrition situation in Yemen will turn into a humanitarian disaster unless urgent funding is accessible** for FAO to timely deliver the inputs needed to: meet the April/May cereal and vegetable planting season and the summer fishing season; and vaccinate livestock in time for winter.
- Around 14.4 million people – over half of Yemen’s population – urgently need food security and livelihood assistance.
- **A reported Desert Locust outbreak threatens the livelihoods of more than 100 000 farmers, beekeepers and herders** from five governorates.
- **49 000 people have been affected by flooding in April 2016** and need urgent assistance.
- **The volume of food required in Yemen is far greater than humanitarian actors can provide.** Agriculture must be an integral part of the humanitarian response to prevent Yemen’s dire food security situation from worsening.
- **Increasing households’ resilience to food security threats will contribute to saving many lives.** Emergency agricultural interventions are critical to preserving household food production – an increasingly vital lifeline, especially in hard to reach areas where aid access is limited – as well as income generation.

### AGRICULTURAL CALENDAR

Wheat

Sorghum

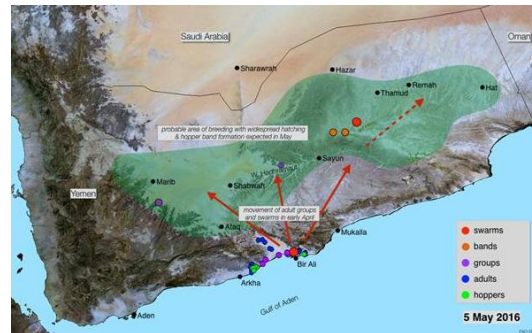


### FOOD SECURITY AND NUTRITION CRISIS

**The conflict in Yemen has escalated drastically since mid-March 2015, with dire consequences for civilians.** Thousands of Yemenis have been injured and killed, and approximately 2.8 million are internally displaced. Around 21.2 million people (nearly 82 percent of the population) need some form of humanitarian support – a 33 percent increase in needs since the conflict began. Yemen was already one of the world’s poorest and most water scarce countries, with the second highest rate of chronic malnutrition among children. **The crisis has severely disrupted the agriculture sector**, which employs over 50 percent of Yemen’s workforce and is the main source of livelihood for two-thirds of the population. High fuel prices are causing irrigation, transport and marketing costs to soar, leaving farmers with higher production costs than profits. The scarcity of animal feed, forage and veterinary drugs have caused livestock production to decline. Fishing is also highly affected by insecurity, lack of fuel and electricity which is causing spoilage, and market disruptions (internal and exports).

**Flooding:** Years worth rains continue to fall in Yemen. Flash flooding on 13 and 14 April in seven governorates (Aden, Al Hudaydah, Al Mahwit, Amran, Hajjah, Marib and Sana’a) have affected about 49 000 people and caused significant losses in livelihoods assets as crops were destroyed, livestock and agricultural inputs were lost and pumps for drinking and irrigation water were destroyed. In Sana’a alone, more than 20 700 people are affected and at least 184 households (1 070 people) that had been previously displaced from Saadah and Nehm District have seen their tents washed away by the floods and are in urgent need of shelter and food. Multi-agency response teams and the civil defense effort are responding in Aden, Al Hudaydah, Amran and Hajjah. Further updates are pending ongoing initial assessments by humanitarian partners in Al Mahwit and Marib and by the Executive Unit in Sana’a. FAO already assisted than 6 700 people in Al Hudaydah, Amran and Hajjah with cereal seeds, fertilizers, farm hand tools, vegetable seeds kits, animal vaccination and animal fodder and needs urgent funding to continue operations and target more households in coordination with the agriculture office, local authorities and partners.

**Desert Locust (DL) outbreak:** DL infestations observed in the southern coastal plain of Shabwah governorate are reported to have shifted into the interior plateau between Thamud and Wadi Hadhramaut and at the western end of Wadi Hadhramaut between Al Aber and Al Sor. More than 100 000 farmers, beekeepers and herders in Al Jawf, Al Mahra, Hadhramout, Marib and Shabwah governorates will be severely affected if control operations are not done on time and crops and pastures are destroyed. FAO is working with the Desert Locust Monitoring and Control Centre to establish the different scenarios and determine the financial requirement for upscaling control measures.



## FAO RESPONSE





An FAO Level 3 Emergency Response was officially renewed on 11 April 2016 – extending the full-scale corporate effort with strengthened FAO response, and reinforced coordination at regional, subregional and headquarter levels – until 31 August 2016.

### RESPONSE SINCE CRISIS ESCALATION (MARCH 2015)

FAO is helping to preserve household food production and income generation, while building the resilience of families to withstand the effects of the crisis on their livelihoods, food security and nutrition. Increasing their resilience will in turn contribute to saving many lives.



**Nearly 118 000 people** assisted since the conflict escalation in March 2015 through:

-  restoration of staple crop production
-  increased nutrition and income sources (fisheries, livestock, vegetables, poultry)
-  increased water supply for farming
-  protection of livestock (vaccinations, capacity building of community animal health workers)

### 2016 PRIORITIES



#### Provision of livelihood inputs

- Crop production
- Backyard gardening
- Poultry raising
- Livestock production and health
- Fisheries



#### Increased water supply for farming

- Solar water pumps
- Rehabilitation of water infrastructure
- Support to water users' associations



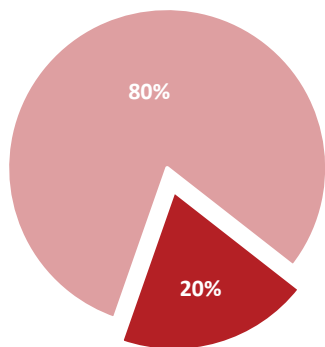
#### Cash and voucher transfers

- Support for income-generating activities linked to the production of highly nutritious food (focusing on women's groups)



#### Assess, monitor and control transboundary plant and animal diseases and pests, including desert locust

### FUNDING



■ **Funding to date:**  
USD 4.95 million\*

■ **Funding gap:**  
USD 20.05 million

**Donors:** European Union, King Salman Humanitarian Aid and Relief Centre, Netherlands, United Nations Office for the Coordination of Humanitarian Affairs and United States of America.

**FAO requires**  
USD 25 million

**To assist**  
495 000 people

\*Reflects only the 2016 portion (USD 2.7 million) of a USD 8.5 million contribution from the European Union for a three-year resilience project. The remaining USD 5.8 million will be allocated for 2017 and 2018.

### ASSESSMENTS

An Emergency Food Security and Nutrition Assessment (EFSNA) covering 20 governorates – to be conducted by FAO, the United Nations Children's Fund and the World Food Programme in close collaboration with relevant national institutions and ministries – will be concluded as soon as the necessary clearances are granted. The next Integrated Food Security Phase Classification exercise – which will be conducted upon the completion of the EFSNA – is expected to show an increasing number of people approaching emergency levels of food insecurity.

### CONTACT

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