

# Drivers of displacement

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For each  
**additional year of conflict**



**an extra 40 out of 10,000**  
people will flee their country

For each  
**1% rise in hunger**



**an extra 200 out of 10,000**  
people will flee their country

# What is the answer?

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## A political solution to conflicts



Humanitarian access



Adequate funding



# Famine

An acknowledgement of collective failure

FOOD  
SHORTAGES



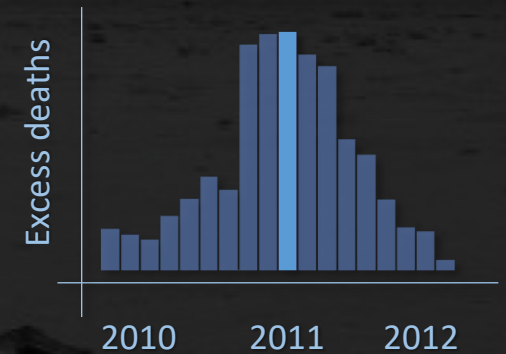
At least 20%  
of the population faces  
extreme food shortages

ACUTE  
MALNUTRITION



At least 30%  
of children suffer  
from acute malnutrition

EXCESS  
MORTALITY



Daily deaths  
occur at double  
the normal rate



# Why does hunger remain unresolved?

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Insufficient production or inefficient economics?

# Food production

We produce more than enough food (4 billion tons), even after:



**1/3 of all food produced**  
**is lost or wasted**

At an environmental cost of:

- 250 cubic km of water
- 1.4 billion hectares of land
- 3.3 billion tons of CO<sub>2</sub> equivalent GHG



# The economic cost of hunger

**\$3.5 trillion/year**

Money lost due to hunger  
and malnutrition



**\$750 billion/year**

Cost of food waste



**\$270 billion x 15 years**

Cost of ending hunger



# So what will it take to achieve Zero Hunger?



“By 2030, end hunger and ensure that all people have access to safe, nutritious and sufficient food all year round”



# Leaving no one behind



**767**

million people

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Live below the  
international  
poverty line

**815**

million people

Are  
chronically  
hungry

**663**

million people

Do not have  
access to  
clean water



# Investing in saving and changing lives



Empowering  
women



Childhood  
development  
and nutrition



Quality  
education



Jump start rural  
economies



Rural  
infrastructure

# Recognizing that hunger is not a one-off



Political  
will



Sustained  
commitment



Adequate  
financing



Coordinated  
response





World Food  
Programme

# Thank you

SAVING  
LIVES  
CHANGING  
LIVES