



European Union

Water and Beyond

EU transformative approaches
for international partnerships



REPUBLIC OF SLOVENIA
MINISTRY OF FOREIGN AFFAIRS



European
Commission

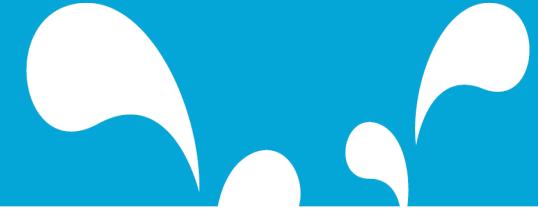
BORDA

UNECE

UNESCO

WaterAid

WOMEN
FOR WATER
PARTNERSHIP

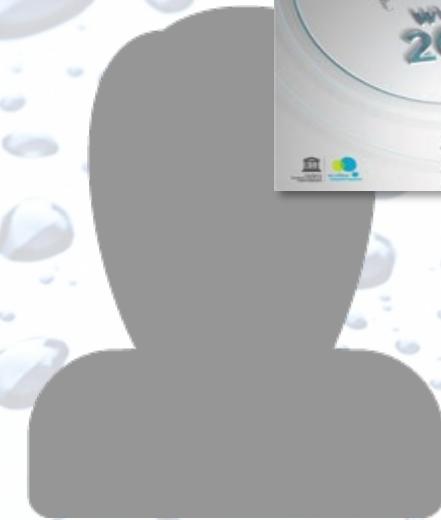
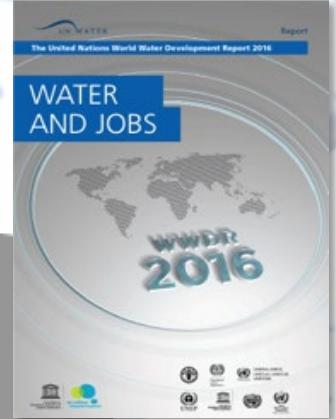


WATER: A KEY-DRIVER FOR EMPLOYMENT AND SUSTAINABLE GROWTH

Michela Miletto
UNESCO WWAP Coordinator



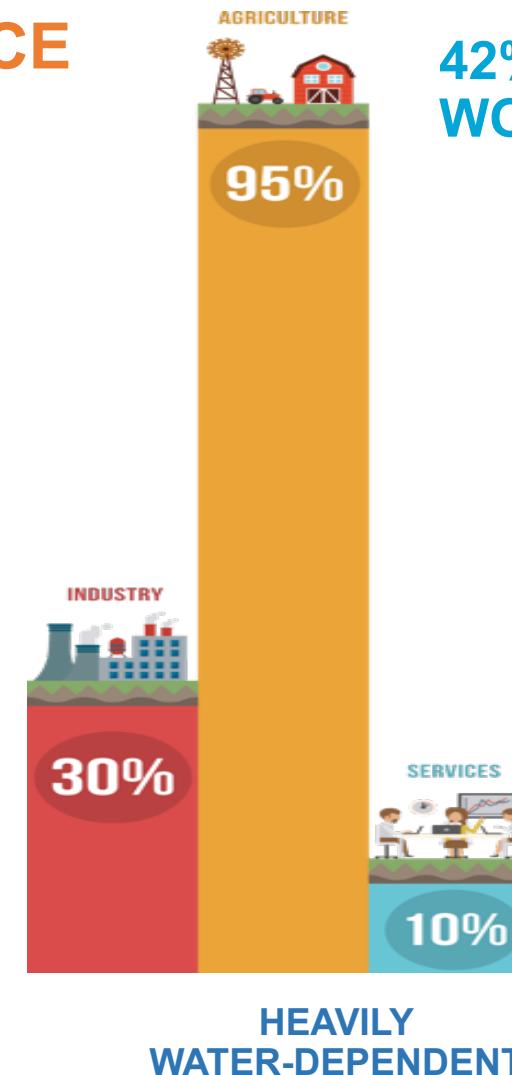
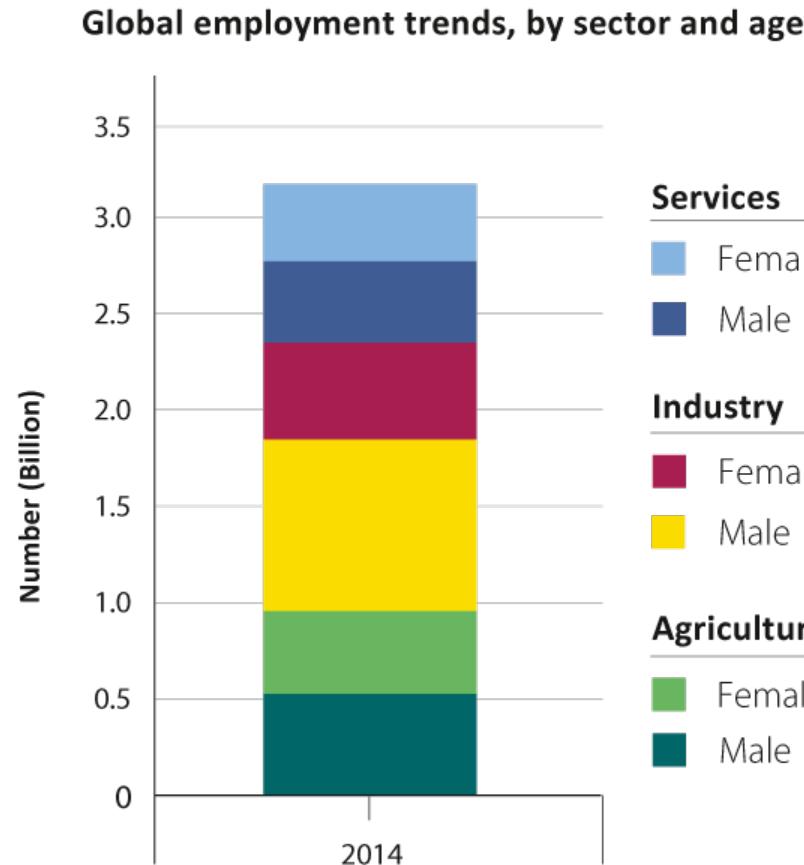
WITH KNOWLEDGE AND SKILLS: ECONOMIC OPPORTUNITY BY MANAGING WATER WELL



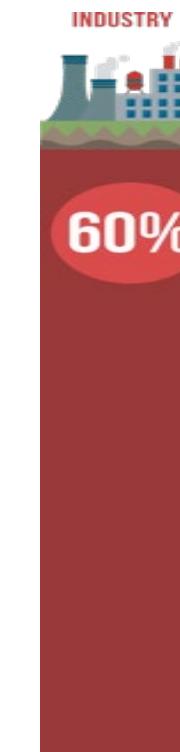
**Three out of four jobs that make up the
entire global workforce are water-dependent**

HEAVILY/MODERATELY WATER-DEPENDENT JOBS:

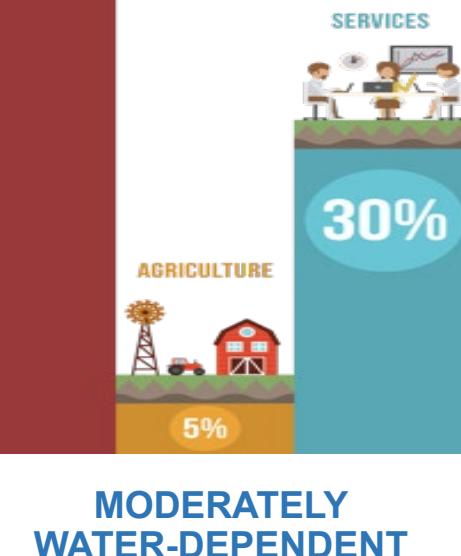
78% OF THE GLOBAL WORKFORCE



42% of GLOBAL WORKFORCE



36% of GLOBAL WORKFORCE



WATER STRESS – UNEMPLOYMENT - MIGRATION



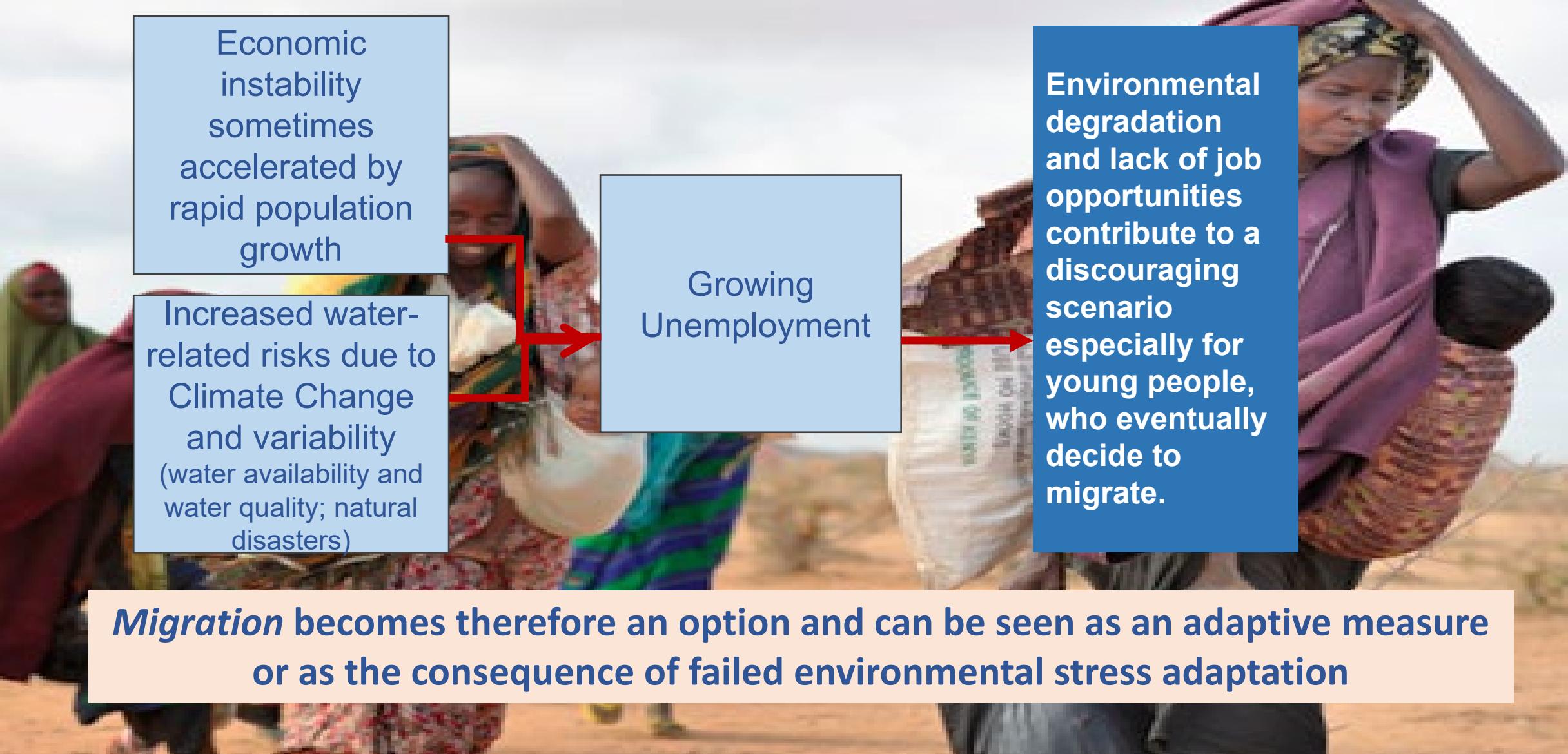
Economic instability sometimes accelerated by rapid population growth

Increased water-related risks due to Climate Change and variability (water availability and water quality; natural disasters)

Growing Unemployment

Environmental degradation and lack of job opportunities contribute to a discouraging scenario especially for young people, who eventually decide to migrate.

Migration becomes therefore an option and can be seen as an adaptive measure or as the consequence of failed environmental stress adaptation



FACING THE CHALLENGES



Addressing gaps and inequalities:

- addressing the human resources gap and developing capacity
- fighting inequalities for women/youth empowerment and have decent jobs



THE MULTIPLIER EFFECT OF INVESTING IN WATER

Investing US\$1 million in water supply and sanitation infrastructure

10-26 jobs in the USA

100 jobs in Latin America



Investments in infrastructure and operations of water-related services can provide **high returns for economic growth** and for direct and indirect job creation



Opportunities for employment growth and decent jobs are contingent upon the sustainable management of water resources and the provision of water-related services (UN-WWDR 2016).

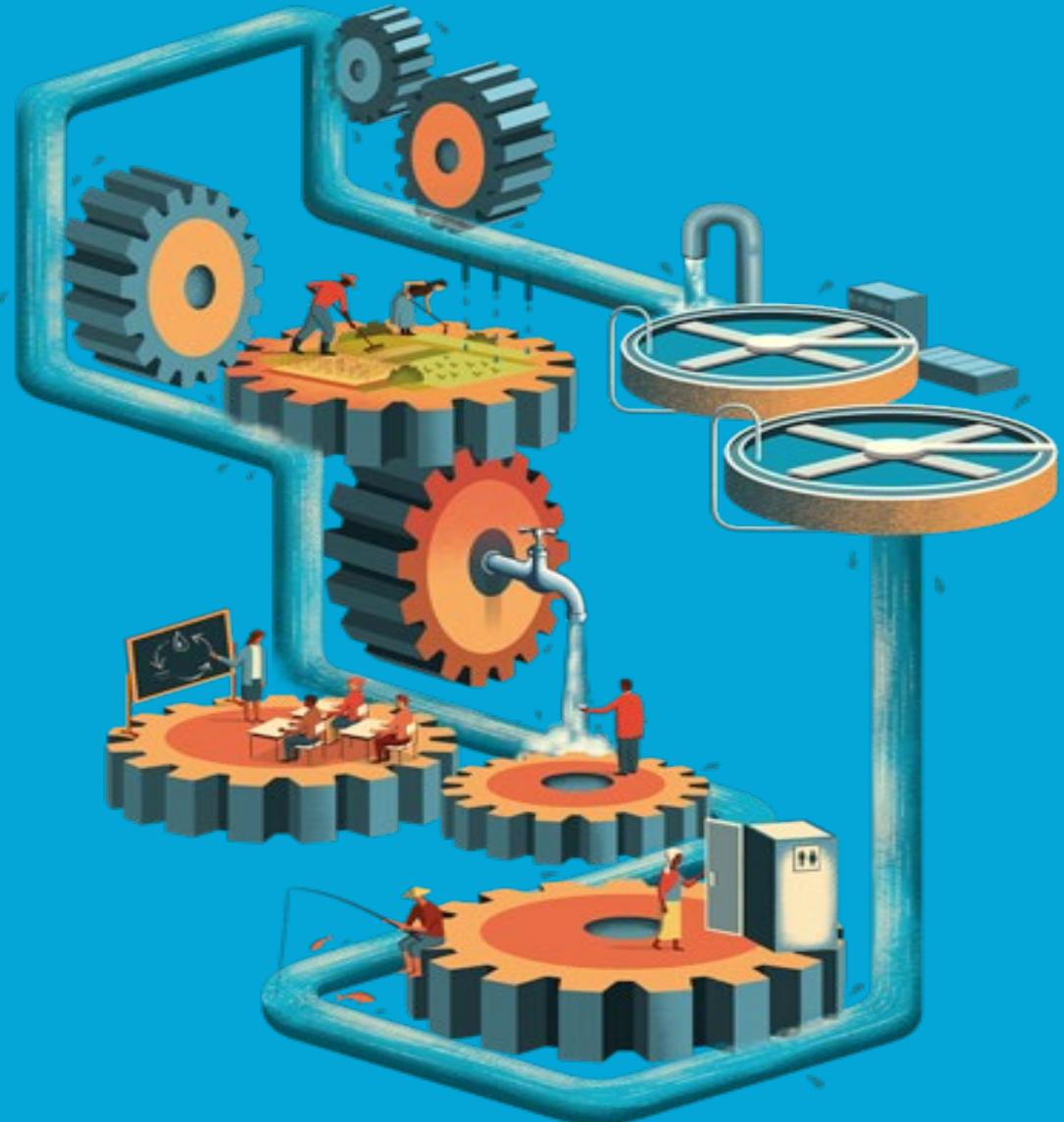
The allocation of water resources to economic sectors, will largely dictate the growth potential for jobs.
Investing in water is key.

Adaptation to climate change can generate new employment opportunities. *Developing capacity is key.*

Innovation in Green Economy can create new jobs.
Developing capacity is key.



Thank you!



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GROWTH

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