

# Job Creation and Just Transition towards a Green and Blue Economy

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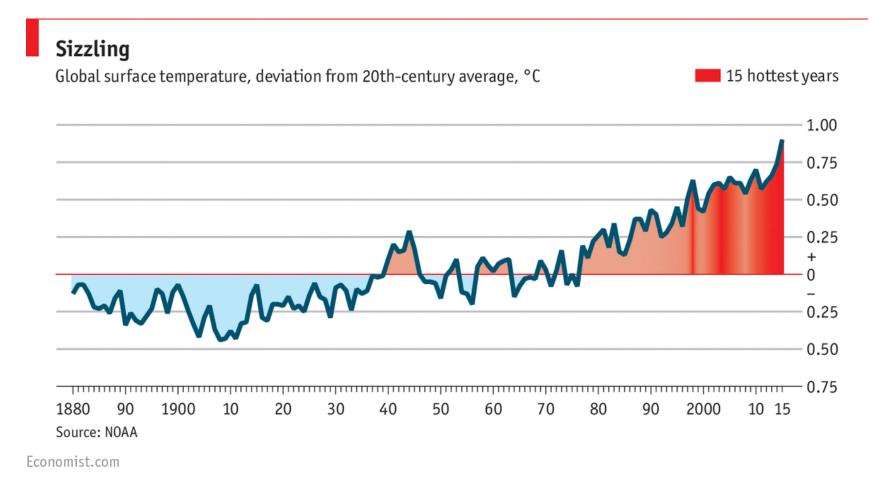


# **QUESTION:**

We all know about climate change and have heard it's caused by us, humanity. But how serious is the problem?



# Answer- We only have 7 years to act!



#### Fact:

Human activities have caused a 1.0°C of global warming already

### **Challenge to the WoW:**

- How to keep creating jobs without increasing global emissions.
- Companies and workers to adapt to increasing climate change impacts
- Social prtection systems key to avoid negative impacts of low carbon strategies and to increase country resilience





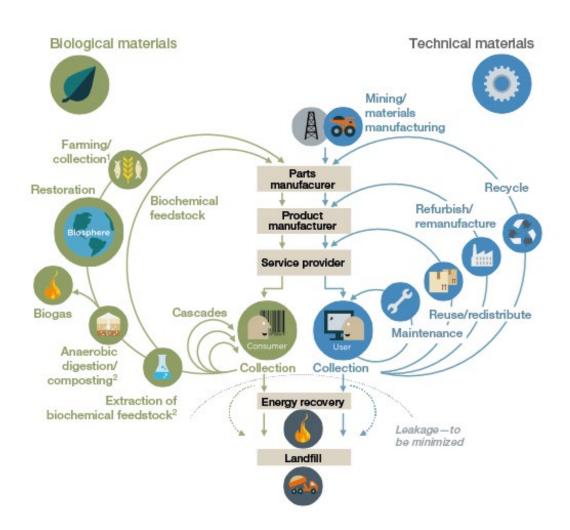
## **QUESTION:**

Our current economies are based on linear thinking: extract-use-waste.

Within this framework, what's the percentage of materials the world re-uses?

# Answer- A circular economy to increase competitiveness and create employment





#### Facts:

- Total material inputs = 90 billion tons/yr, of which only 9 % recycled back into economy.
- Current model leaves too many behind and exposes future generations to risks and costs of growing environmental and social externalities from overproduction and over-consumption
- Economic benefit estimated in one trillion dollar value

### **Challenge to the WoW:**

- Create new business models along global value chains with a circular economy approach
- **Social dialogue** and collaboration along material flows (beyond paper, card, glass).
- Training and capacity development for workers and employers



# Promoting a Blue Economy

## **QUESTION:**

Let's talk now about our oceans. Let's see how healthy they are.

What is the level of fish stock that is already fully exploited, overexploited or depleted?

# Answer - 90% of fish stock depleted and increasing pollution of oceans

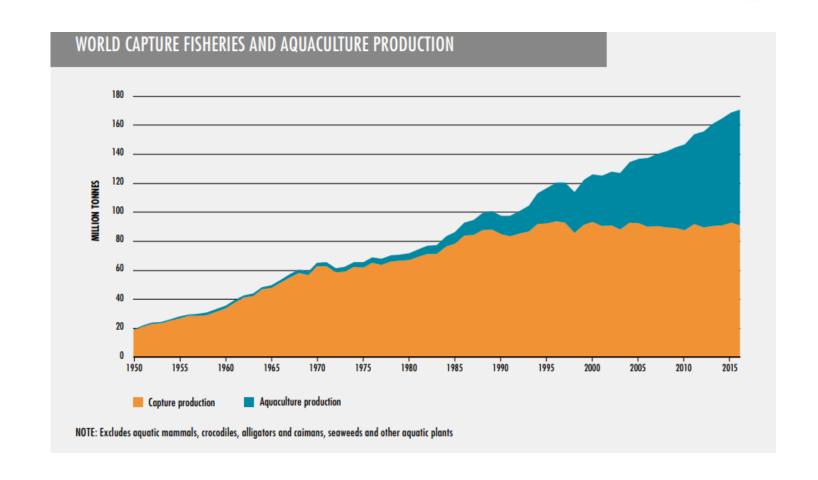


#### Facts:

- Nearly 90% of the world's marine fish stocks are now fully exploited, overexploited or depleted.
- About 8 million metric tons of plastic are thrown into the ocean annually .
- By 2050 there will be more plastic in the oceans than there are fish.

### **Challenge for WoW:**

 Impacts on economy, on jobs, on poverty, on food security.



# The ILO Future of Work Commission on Environmental Sustainability



#### **FoW Commission said:**

- The greening of our economies will create millions of jobs as we adopt sustainable practices and clean technologies but other jobs will disappear as countries scale back their carbon- and resource-intensive industries.
- We need to **seize the opportunities** presented by these transformative changes to create a brighter future and deliver economic security, **equal opportunity and social justice** and ultimately reinforce the fabric of our societies.

#### **FoW Commission recommendations:**

- Increase transformative investments in decent and sustainable work, in line with UN 2030 Agenda, that will advance gender equality and can create millions of jobs and new opportunities for micro-, small and medium-sized enterprises.
- Prioritize the rural economy
- **Reshaping business incentive structures** for longer-term investment and new measures of country progress to incorporate environmental degradation

# Call for Action and Commitment UN CLIMATE ACTION SUMMIT, 23 SEPTEMBER 2019



### Crosscutting commitments:

- Generating decent jobs, and strengthening climate adaptation strategies and protect workers
   and vulnerable groups as part or the social and Political Drivers to advance commitments in areas
   that affect people's well-being. Just transition policies to be developed together with climate
   strategies.
- **Mitigation Strategy:** to generate momentum for ambitious long-term strategies to achieve the goals of the Paris Agreement.
- Youth Engagement and Public Mobilization

# **Green and Blue Economy: Decent Work Impacts and Solutions**



- New Jobs: decarbonizing the economy can create at least 24 million new jobs, according to the ILO
- New skills are needed (new ILO report 6th June)
  - New skills provision, on-the-job training and apprenticeship programmes
- Value chain approach: waste management and recycling, clean energies, energy efficiency, sustainable construction, organic food production, sustainable tourism.
- Climate change labour impact assessments and social protection
- Dialogue and tripartism for discussion and agreement on the way forward.
- Empowerment and support of workers and employers active in the green economy