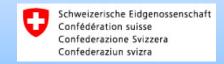


# Decent rural livelihoods and rights in a green economy environment

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#### **ACCESS**

- •To produce food through entitlement to resources which enables women and men to produce and consume food directly
- •To purchase food through decent employment and livelihoods for women and men which enables them to earn the money to purchase food for themselves and their families



# ACCESS, cont'd

- This approach puts the <u>individual at the centre</u> of all development policies and programmes; ensures that rights are respected, protected and fulfilled.

  Mere <u>charity is insufficient</u>.
- Emphasis is on the <u>development of policies</u>, <u>plans</u> and <u>processes anchored in a system of rights</u>, <u>responsibilities and duties</u> for individuals, private actors and for States



## **Challenges since Rio**

Demographic, trade, environmental and institutional challenges necessitate rethinking how food is accessed in the context of rising food insecurity.



### Impacts of Globalization

- High subsidies for OECD countries farmers increased by 27% more than in 2008
- Small farmers' incomes and livelihoods in developing countries affected by influx of imports
- FAO maintains that as long as subsidies remain, prices in the world market will not reflect production costs.
- "Clash of entitlements" in dev countries between producers on non-competitive goods (increased); and production entitlements (decreased) of farmers.
- Trade policies and practices not the same for developing and developed countries (tariffs, conditionalities of IFIs, subsidies, etc)

### Farmers as consumers and producers

- If prices are lower, access may increase for consumers who can more easily afford food
- Access will decrease for producers as they will earn less to purchase food.
- Farmers being both, may stand to gain and to lose

#### Pressure on natural resources

- Inequalities in access to land
- Prime agricultural land is being degraded; desertification
- Low and unreliable crop and livestock yields
- Deforestation remains a major problem
- 1.6 billion people face economic water shortages: lack infrastructure
- Biodiversity, vital for food security, is being lost at an alarming rate
- Fish consumption continues; sector growing faster than agriculture
- Climate change compounds existing threats to food security

## **Emerging Challenges**

- Rising and Volatile prices impact access to food women
- Energy development is linked to food: liquid biofuels
- Conversion of cropland to biofuel production
- Land Grabs
- Farmers/women left with marginal lands, degraded soils and lack of water.
- Fishery access
- Global Community increasingly recognizes that people must be at heart of development.

# Steps towards Green Economy

- Entitlements
- Safety nets
- Access to resources such as land must be legally guaranteed;
- Women's lack of tenure security
- Indigenous Peoples
- Agrarian Reform
- Women must be active and engaged stakeholders
- Institutions must be strengthened (public, private)
- (FAO Voluntary Guidelines on Responsible Governance of Tenure on land, fisheries and forests)
- Access to information, ICT, knowledge and innovation with full farmers' participation

### Access through Green Work and livelihoods

- Green employment covers the full spectrum of decent jobs created by green agriculture farming practices
- Farmers' livelihoods and access to food protected by world trading policy conditions
- On-farm job creation prevents rural-urban migration, ensures land improvement and use for better yields and better incomes
- Move from labor and food being commodities
- Guarantees equality of access for women and men in producing food for themselves without impediment due to race, age, caste or ethnicity
- Transition to Green Economy implies a paradigm shift.

# The changes we want to see

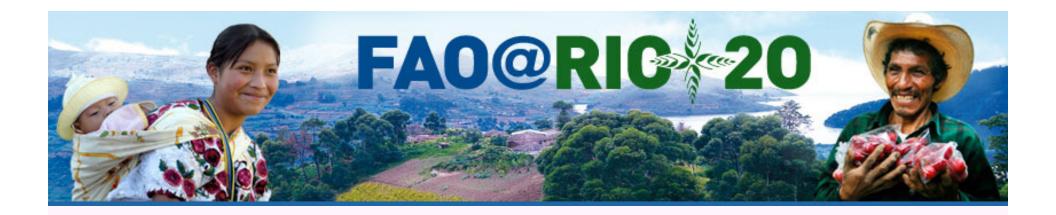
- New opportunities
- Human rights
- Decentralization is strengthened
- Support for smallholder farmers organizations, fishers, forest people;
- Cooperatives
- Policy and institutional support and investments needed;
- Tenure systems
- Innovative potential of farmers
- Extension and education systems
- Transparency, accountability, participation in decision-making is secured
- Land registration procedures, land use development, tenure security are facilitated
- Increased government incentives



#### **KEY MESSAGES**

- ✓ People are at the core of the debate through dialogue, negotiation and consensus in a context of human-rights based approaches
- ✓ Producers, consumers, farmers, entrepreneurs and policy makers commit themselves to addressing asymmetries of power distribution (gender, ethnicity)
- ✓ Governments and citizens engage in a process of debate about the difficult choices in the future to build a shared commitment for developing sustainable societies.





# THANK YOU FOR YOUR ATTENTION



