



How Development Actors Can Promote Economic Transformation

Today's presenters



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What is Economic Transformation?

The **re-allocation of factors of production** (land, labour and capital) away from low- towards high productivity activities and sectors. It involves two complementary processes.

- 1. Changes in the sector mix of an economy called 'structural transformation'. This is often characterised by shifting from 'traditional' sectors such as agriculture into more productive 'modern' sectors, such as manufacturing and services.
- Boosting productivity within specific sectors and is called 'sector transformation'. It is characterised by shifts within and between firms towards higher value-added, higher-productivity activities and innovations which creates opportunities for firm growth and job creation.

Economic transformation (productivity change and diversification) Sector transformation Structural change (structural transformation (within sector productivity change) between sectors) Within firm (farm) Churning, productivity change Firm (farm) entry / exit



SECTOR TRANSFORMATION

Sector transformation is a process by which a sector achieves a <u>step-change</u> in scale

Driven by competitive, inclusive and resilient growth...

COMPETITIVE

Firms and producers compete in target markets by raising productivity, efficiency and quality – investing in growth and new technologies

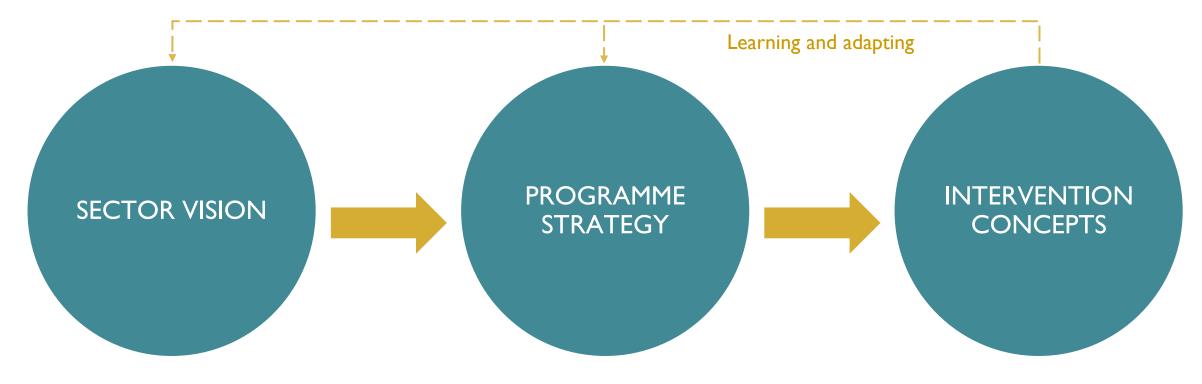
INCLUSIVE

Sector creates sustained improvements in living standards for the greatest number of people possible – with growth improving equity and empowerment

RESILIENT

Sector can adapt policies, regulations and products, etc. through research and collaboration to overcome challenges & create opportunities

Designing sector programmes



Establish long-term sector impact goals & critical changes needed in sector, ideally with buy-in if not leadership from key stakeholders

Prioritise and sequence areas of work (levers of change), making choices on where and when to intervene

Develop interventions,
explain why the
programme should commit
resources, what changes
will result



A nascent, underperforming sector with huge potential

2015

15,000 MT

10x growth

A low output, uncompetitive sector

- Low inputs quality
- Low skills
- High production costs
 - Weak distribution
 - Poor policy environment
 - Weak sector coordination

Why hadn't this happened already?

2030

150,000 MT

Competitive

East Africa leading producer of competitively priced fish with diverse product range

Inclusive

Over 100,000 jobs – majority for people previously on low incomes

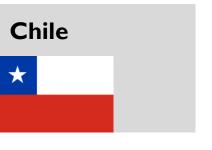
Resilient

Strong genetics/ R&D, industry associations, EA gov collaboration

2016

2030

Setting a vision for sector transformation Example of two different growth paths

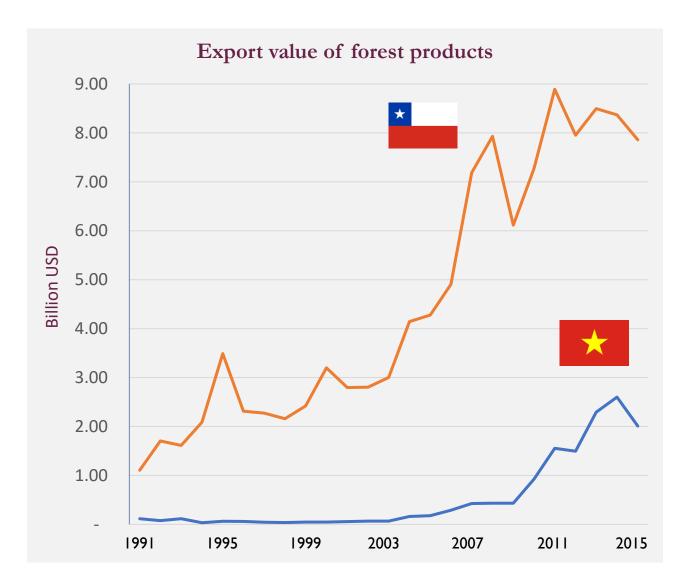


Dominated by 2 large firms

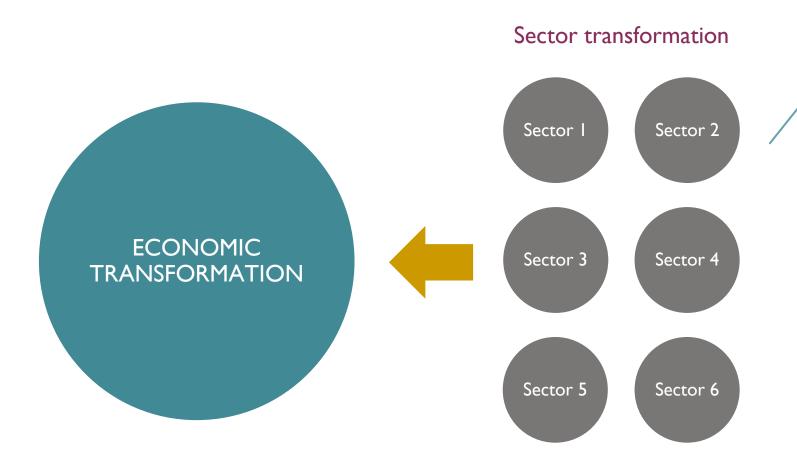


Smallholder led

→ more inclusive



Taking a portfolio approach



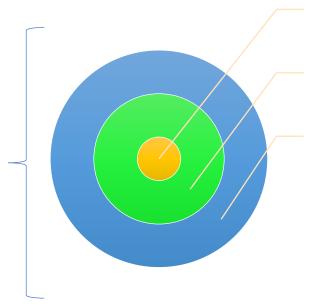
Mix of sectors

- Industries where the poor are employed today as well as 'industries of the future'
- Ag vs. Manuf vs. Services
- Balancing risk, short vs. long term impact



What is MSD and BER?

MSD is systemic approach to poverty reduction - a set of principles and a body of knowledge - designed to guide practical interventions that can lead to long-lasting and large-scale change



Micro: Firm performance

Meso: Sector-specific conditions

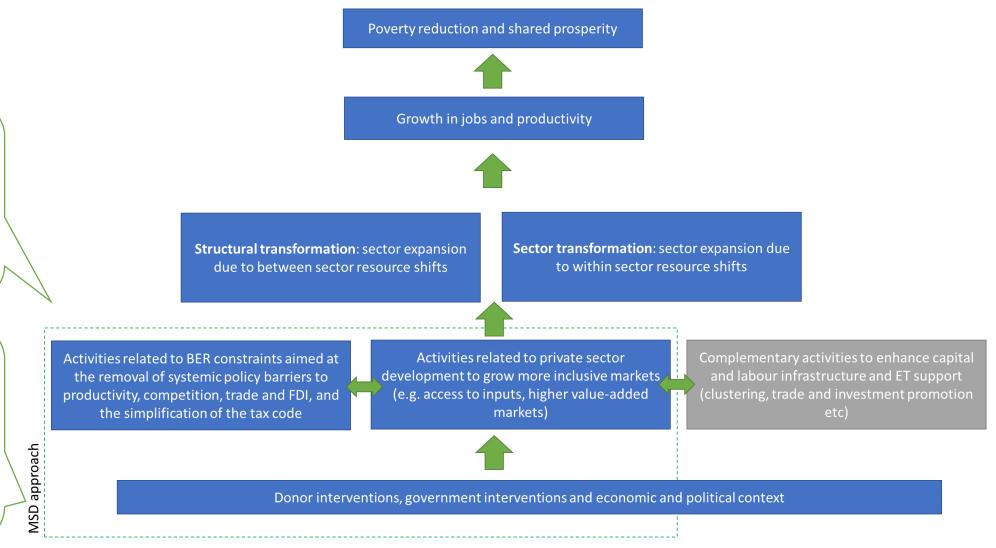
Macro: Enabling environment

BER involves changes to policy, legal, institutional, and regulatory conditions that govern business activities

Synergies: a theory of change

BER - enabling environment to raise innovation and investment crucial for economic transformation

MSD - 'organizing framework' through which to diagnose, analyse and act on constraints to economic transformation



Adapting MSD and BER

To contribute to economic transformation, MSD and BER need:

- √ 'Smart' targeting
- ✓ Complementary actions
- ✓ The right conditions

- Longer-term programming
- Reasonable impact expectations consistent with risk appetite and timeframe
- Flexibility of facilitation tools with 'skin in the game'
- Capacity and incentive for working politically

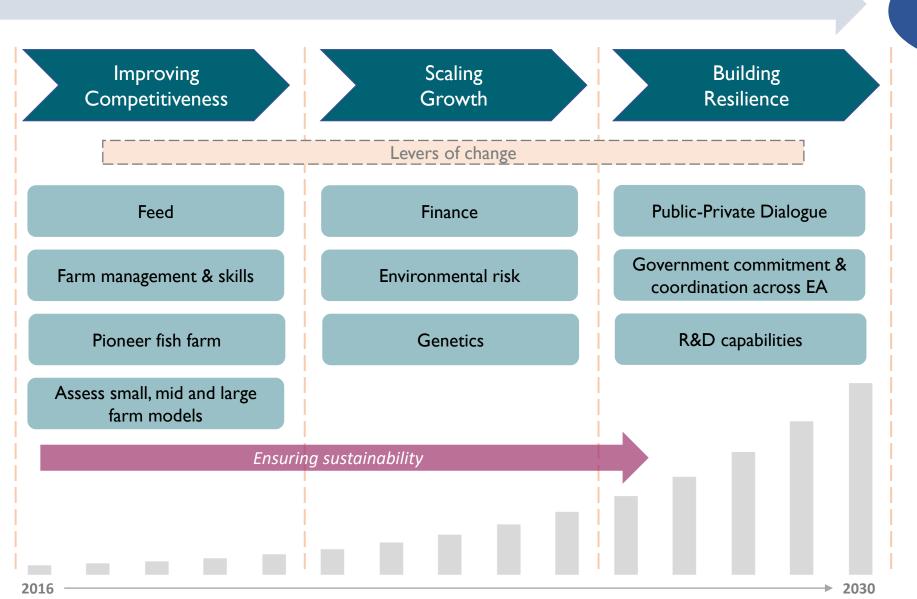


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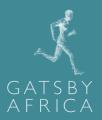
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Resilient

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Political Economy / Government Engagement



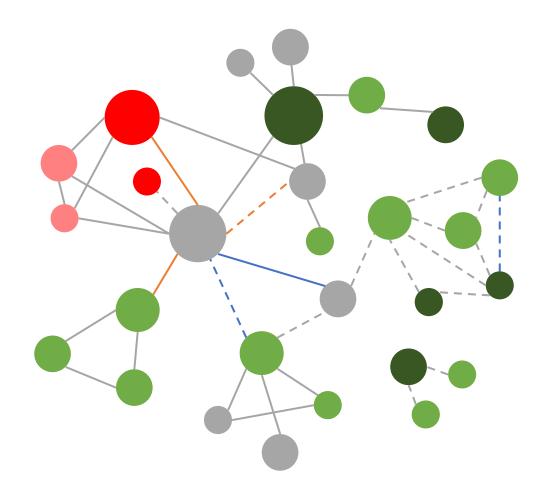
Understanding the context

Government, Private Sector and other stakeholders

- Norms
- Interests & power dynamics
- Formal and informal relationships

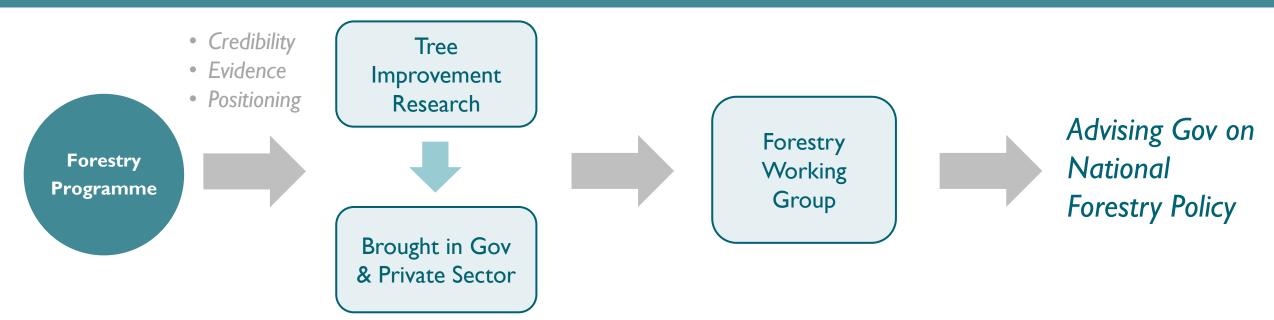
Strategy / Tactics
When and how to intervene

Stakeholder mapping



Engaging with the Political Economy / Government Engagement







Some lessons learnt

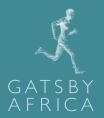
Credible, senior, local staff Positioning – independent, long-term commitment

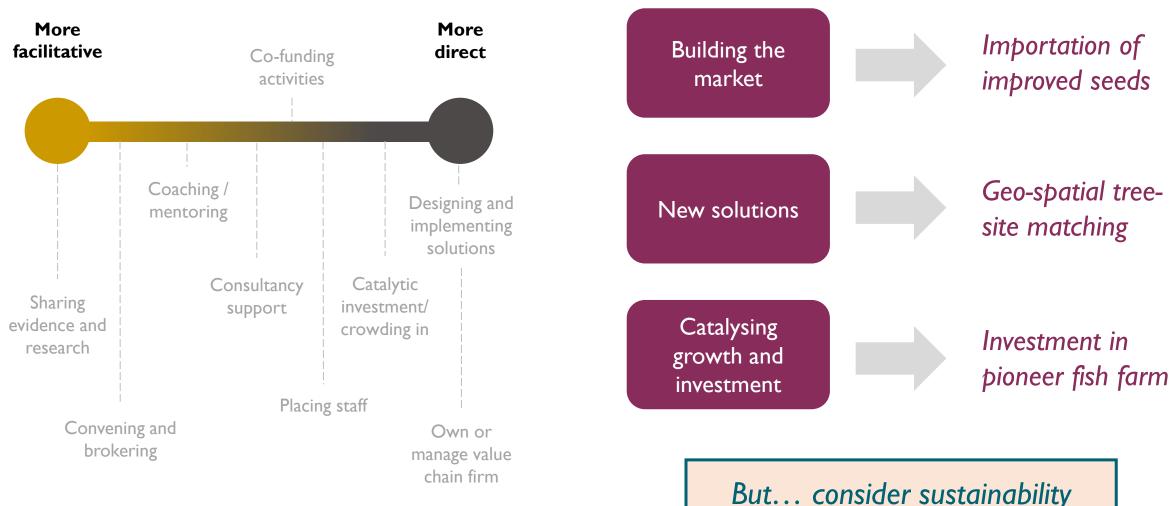
Strong evidence & technical expertise

Informal and formal relationships – identify champions

Flexible relationship management

Flexibility to choose the right approach & tools for your interventions





But... consider sustainability

Reflections: Promoting Economic Transformation

Kåre Johard, Policy Support Unit, Sida

- Improving BER by integrating an MSD approach and stimulating new sectors
- Sequencing support to ET within development agencies
 - 1. On an agency level get a common understanding and identify its role
 - 2. On the **country level** start with the analysis supported by the MSD approach and sector identification methodologies
 - 3. Prioritize key bottlenecks and actions for transformation
 - **4. Review and shape portfolios** to get complementary interventions and combined instruments

Reflections: Promoting Economic Transformation

Gun Eriksson Skoog, SME Unit, ILO

On Economic Transformation

- Rendered all the more important by Covid-19
- Crisis creates opportunities for transformative change

On MSD for ET

- Systemic approach acknowledges complexity and uncertainty of social change
- Complement with support for enterprise development
- Consider relationships among actors within value chain