

# Technical & Vocational Skills Development (TVSD) & the Low Skills Equilibrium

Introducing standards, NVQF and occupational licencing

BUILDING A FAIR WORLD



## TVSD – looking backwards

- Reforms
- Characteristics
  - Focus on supply
  - High unemployment remains for TVSD graduates
- The problem in LDCs: characteristics of labour market: low demand!

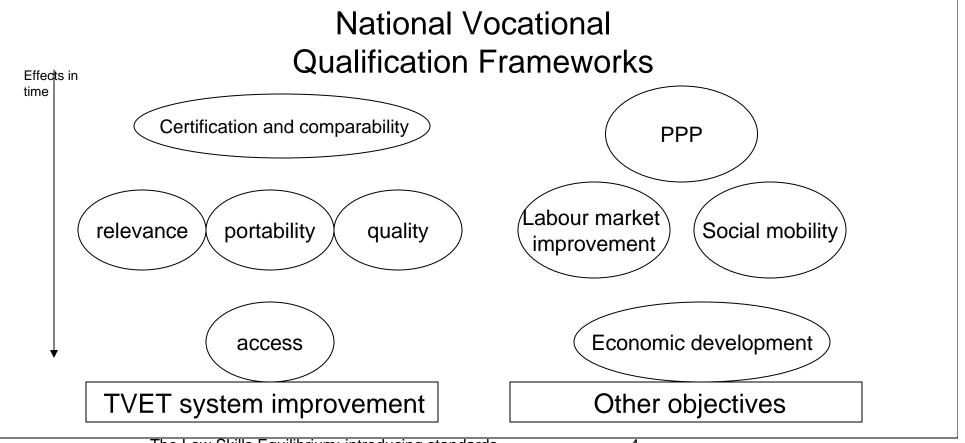


## Key questions

- Why do we develop NVQF?
- Is the standard TVSD approach appropriate for Low Development Countries?
- Proof for Impact?
- Alternative for the focus on the supply side?



# Why are NVQFs being developed





# The main track to tackle the low skills equilibrium – Improve the supply side

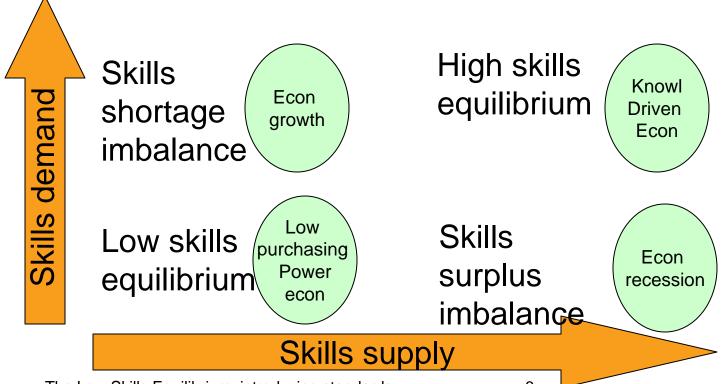
TVET system reforms (incl NVQF)



Better supply of high skills



# Demand and Supply in the labour market: 4 types





# The components of a low skills equilibrium

Low (demand) quality of products

Low wages (low purchasing power)

Low demand for high skills

Low supply of high skills



# An alternative track – introduction of standards on the product side

Product standards

higher (demand) quality of products



## Tackling the product side

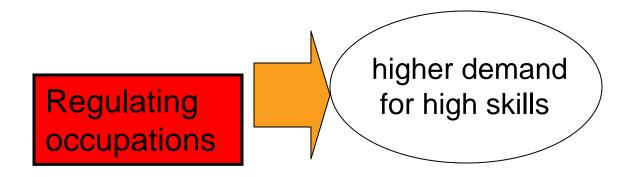
#### Product standards



- Skills levels
- Training of low skilled workers
- More competitive in a regional and international market



# Tackling the demand side – occupational regulation in the Low Skills Equilibrium





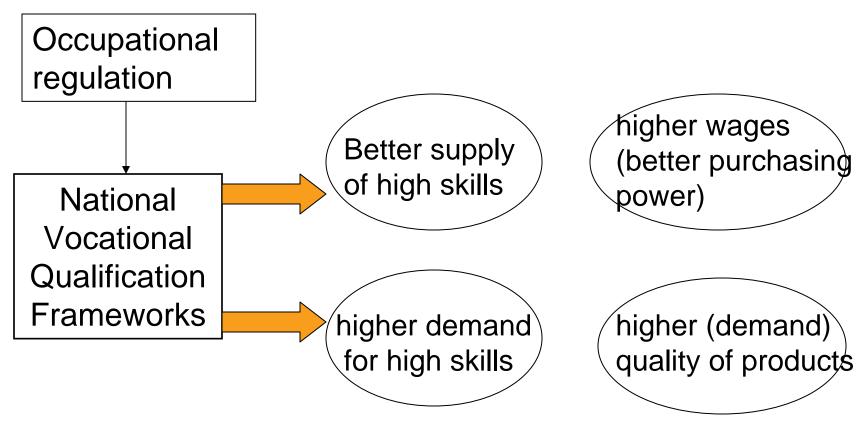
## Tackling the demand side

# Regulating & licensing occupations = entry requirements

- Skills levels
- Quality of products
- Training of low skilled workers
- Wages
- No long term negative employment effects



## Combining demand and supply approach





## LDCs: when and how to apply

Not all economic sectors

Gradual approach

Combined minimal conditions:

regulations, inspection,

application of rules, improved

training, support

from private

Keep it simple

Transition period

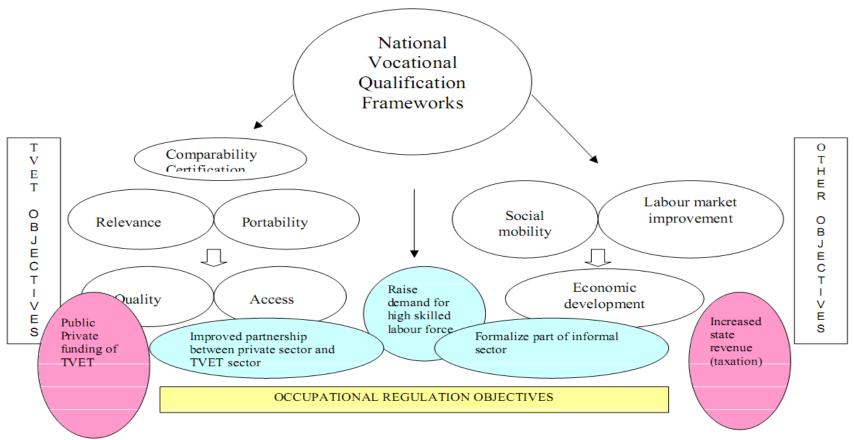
Excluded:

fragile situations

and failed states



# **NVQF** expectations reached?





#### Conclusion

- Complex
- Theoretical advantages obvious
- Negative or perverse effects?
- Implementation challenges
- Need for testing