Regulator for Skill Providers

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Dr K.P Krishnan
Secretary, Ministry of Skill Development and Entrepreneurship

The Skills Challenge

Supply side

- 24 million youth enter the 15+ age group every year
- 47% of children drop out at secondary school level
- Hence ~10-12 million youth enter the workforce every year
- Annual training capacity: 2.5 million

Large young population Limited training capacity

Demand side

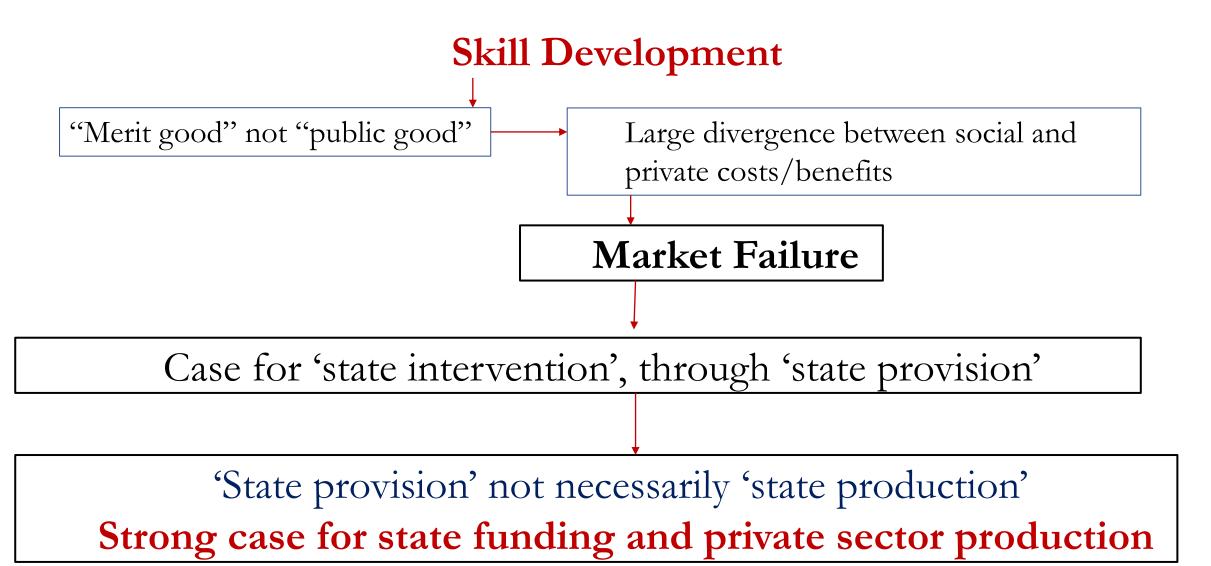
- India: estimated incremental skilled manpower requirement in 24 high growth sectors, until 2022 : 103 million
- Globally: net workforce shortfall is 32 39 million by 2020 (due to low birth rate and ageing population)

Significant skill demand India and globally

Is there a market for skills in India?

What does this market look like?

The Market for Skills: A Public Economics View



How has India's skills landscape evolved?

Evolution of Skill Infrastructure in India

Long Term Training (ITIs; 1950s)

Government (16%)

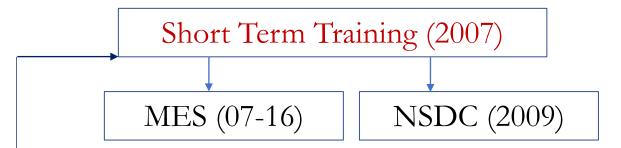
Private (84%)

Features

- 13,000 + institutes
- Courses of 1-2 year duration
- Certification: NCVT/SCVT

Challenges

- Poor quality labs; equipment
- Poor regulatory oversight
- 50%+ teacher vacancies



Features

- 13,000 + accredited TPs using PPP
- Courses of less than 6 months duration
- 1 crore youth trained; certified by SSCs

Challenges

- Assessments not standardized
- Poor regulatory oversight
- Low placement outcomes

Sub-Optimal Outcomes

Why Poor Outcomes?

- State funding with private production calls for different role of "state"
 - Ensuring value for public expenditure
- Factors of skill development
 - Target population likely to be vulnerable
 - Potential for collusive behavior
 - Conflict b/w developmental and regulatory role of state
- Training quality sought to be ensured through
 - Contracting or regulation
- Indian model was a hybrid
 - NCVT without regulatory power
 - Poor contracting & enforcement capacity of DGT & State Governments
 - Absence of regulatory oversight for short-term skilling (eg: SSCs)

Current Skills Regulatory Framework

NCVT

NSDA

NSDC/SSCs

MSDE

NEED FOR A STRONG REGULATORY AND QUALITY ASSURANCE FRAMEWORK FOR ENTIRE SKILLS SYSTEM

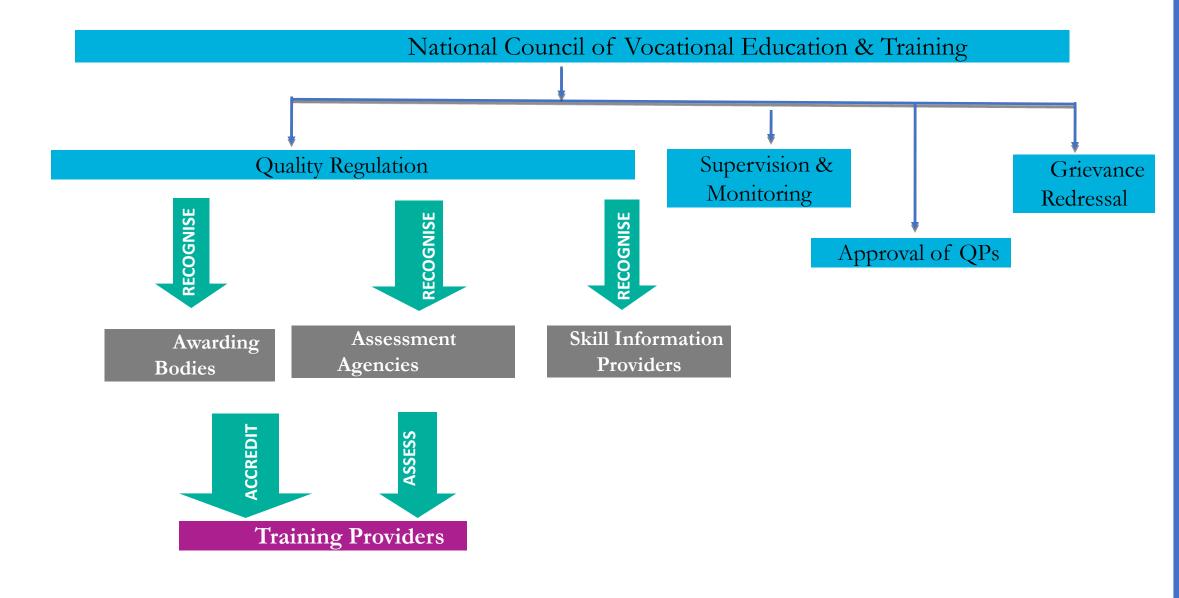
Towards a New Regulatory Mechanism for Skill Development

• Aim: To establish an independent regulatory body, to govern the entire skills ecosystem

• Functions:

- Regulate both long and short-term vocational training
- Recognize and regulate
 - awarding bodies
 - assessment bodies
 - skill information providers
- Impose penalties for non compliance

Proposed Mechanism for Skills Regulation



FSLRC Principles & Next Steps

- Clarity of regulatory purpose distinct from role of department
- Board composition and role
- Detailed provisions re legislative, administrative & judicial functions
- Mechanisms for accountability
- Immediate action is likely Union Cabinet Resolution
- Medium term full fledged parliamentary legislation

Thank You