

PUBLIC PRIVATE SECTOR COOPERATION IN TVET-What works?

By
Dr (MRS) JULIET CHUKKAS - ONAEKO, MFR
DIRECTOR- GENERAL/ CHIEF EXECUTIVE
INDUSTRIAL TRAINING FUND





TVET IN NIGERIA - MAJOR STAKEHOLDERS



- Governments (establishment of TVET Centres & funding)
- Regulatory Agencies (ITF, NBTE, NABTEB Training,
 Standardization, Examination & Certification)
- Professional Bodies / Trade Associations (NECA, NACCIMA, MAN. etc)
- Employers (end users of TVET Products/ skills development)
- Donors and Development Partners (UNIDO, ILO, GIZ, JICA, KOICA,CIDA, USAID - Advocacy and collaboration in skills development)
- Parents and Guardians (Sponsors of Trainees in TVET)

Presented at Global Forum on 14-16 October 2014 Organized by UNESCO-UNEVOC



The Industrial Training Fund was established in 1971 by the Federal Government of Nigeria, to be the foremost training institution and with the following mandatesc:

- To Provide, Promote and Encourage the Acquisition of Skills in Industry and Commerce with a view to generating a pool of indigenous trained manpower sufficient to meet the needs of the private and public sectors of the economy;
- To Provide Training for Skills in Management, Technical and Entrepreneurial Development in the Public and Private Sectors of the Nigerian Economy;
- To set Training Standards in all aspects of the Economy and Monitor Adherence;
- To Evaluate and Certify Vocational Skills acquired by Apprentices,
 Craftsmen and Technicians in Collaboration with Relevant Organisations;
- To Manage and Administer on behalf of Government, the Students Industrial Work Experience Scheme (SIWES)



Skills Prospects for Robust Private Sector Cooperation in TVET Presented at Global Forum on

14-16 October 2014 Organized by UNESCO-UNEVOC



Nigeria has one of the best conditions in the World, for a high quality workforce



... Now the TVET task is how to turn the quantity advantage to productive advantage

Strong Workforce Dynamics

✓ Population : 170 million --7th Largest

--9th Largest ✓ Workforce: 69 million

✓ Age bracket: 18 year median --In Youngest

20% globally

--Import Skills Over 3 million Diaspora:

Labour Laws: Investor

--Excellent! Friendly

Globally ✓ Avg Wages: --Excellent!

Competitive



Skills are key part of the Nigeria Industrial Revolution Plan

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NIRP Goals: focused on <u>Economic</u> and <u>Revenue</u> Diversification

NIRP Industrial Sectors: where Nigeria has comparative advantage

NIRP Supporting Structures (i.e. Enablers): to increase competitiveness, by removing barriers, and raising productivity





New Thrust of the ITF

Presented at Global Forum on 14-16 October 2014 Organized by UNESCO-UNEVOC skills for Work and life

The ITF is undergoing fundamental reform, and is focusing on matching young unemployed youths, to real Jobs in the market place

- NIRP and NEDEP
- Focusing on Skills for Employment

- Targeting the Youth & Work force
 - Extending reach to grassroots

 Building Capacity with International Partnerships

- Strongly linked with Governments Industrialization and MSME agenda
- Expanding ITF Infrastructure on Job Matching, to match skills investments to trainings provided. Has five skills training Centres and Plans to establish 45 additional Skills training Centres
- Nigeria Industrial Skills Development Programme,
 36,000 youths in 2013; to be scaled up in 2014, 2015
- ITF has been working with each of the 774 Local Governments in Nigeria, on specific customized Skills Development Programmes
- Skills Gap Assessment with UNIDO
 Survey has commenced to evaluate Nigerian
 Skills needs based on projected Investments in the Nigerian economy



Private Sector Involvement in TVET: Issues for Considerations Presented at Global Forum 1/416 October 2014



- Prevailing social values and negative perception of TVET by Society- (a paradigm shift on the perception of TVET by both the Public and Private sectors is needed).
- Need for a holistic and robust framework to drive TVET
- Adopting apprenticeship training as a cost effective way to build skilled manpower
- Relevant and accurate data for effective TVET planning and implementation
- Improved Private Sector funding of TVET through adoption of Apprenticeship Scheme and establishment of Inter-plant Vocational Training Centres as obtains in the German Dual System
- Urgent need for intervention funding by Government / Donor agencies for establishment of more TVET Centres eg ITF/NECA

Challenges confronting Public Private Partnership in TVET in Nigeria



- Absence of a fully developed Vocational Training Standard and certification process
- High cost of TVET facilities and equipment
- Urgent need for the upgrading of existing TVET Centres and the establishment of new ones
- Negative Perception of TVET as education for the disadvantaged
- Low labour mobility due to lack of a fully developed framework for vocational training and career advancement
- Poor incentives for Private Sector involvement in TVET



ITF Collaborations with the Private Sector in TVET



- ✓ MSME Council
- ✓ Job Creation Board
- ✓ World Skills Nigeria Coalition Body
- ✓ NECA ITF Technical Skills Development Project (over 60% of trainees gain employment after graduation)
- ✓ MAN Entrepreneurship and Job creation
- ✓ Cement Technology Institute Training of Artisans
- ✓ Ajaokuta Steel Rolling Company- Metallurgical Training



SUCCESS STORIES OF PRIVATE SECTOR COOPERATION IN TVET IN NIGERIA

(CASE STUDY OF ITF/NECA COLLABORATION)



S/N	Company	Duration	No Trained
1	Peugeot Automobile Nig. Ltd	12 months	145
2	Nigerdock Nig. PLC -FZE	9 months	110
3	OCO Industries Ltd	3 months	45
4	Nigerian Breweries PLC	6 months	223
5	A.G. Leventis Foundation	12 months	50
6	Truckmasters Nigeria Ltd	18 months	20
7	Lafarge Cement WAPCO Nig. Plc	18 months	21
8	Kamjay Farms, Ibeju-Lekki	6 months	50



Conclusion



- No country can attain industrial development without a critical mass of Technical Skilled Manpower.
- No single stakeholder can provide the technical skills needs of any country, collaboration is the key.
- Public Private Sector collaboration in TVET can work given the right enabling environment, hence the need for buy-in and commitment from all Stakeholders.







