

Is stable and satisfactory employment the impossible dream for today's young people?

Preliminary results from the ILO School-to-work
Transition Surveys

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Outline



- 1. What is the W4Y?
- 2. SWTS framework
- 3. Research questions
 - 1. Is stable and satisfactory employment the impossible dream?
 - 2. What does a 'normal' transition look like?
 - 3. Assumptions of a school-to-work transition: Real or myth
- 4. Are there any surprises in the data?
- 5. Future research questions



- Data is generated through the ILO school-to-work transition survey (SWTS)
 - ✓ Household survey, nationally-representative sample of 3,000 to 5,000 youth aged 15 to 29 years
 - ✓ Standardized questionnaire but nationally-adapted with focus on household characteristics, aspirations and perceptions of youth, extensive details on conditions of work and selfemployment, means of job search, history of economic activities
 - ✓ Not just school graduates





W4Y implements SWTS in the following 28 target countries twice over a five year period:

Asia and the Pacific	Eastern Europe and Central Asia	Latin America and the Caribbean	Middle East and North Africa	Sub-Saharan Africa
Bangladesh	Armenia	Brazil	Egypt	Benin
Cambodia	FYR Macedonia	Colombia	Jordan	Liberia
Nepal	Kyrgyzstan	El Salvador	Saudi Arabia	Madagascar
Samoa	Moldova, Republic of	Jamaica	Tunisia	Malawi
Vietnam	Russian	Peru		Tanzania
	Federation			Togo
	Ukraine			Uganda
				Zambia



Expected outputs

- School-to-work transition surveys (SWTS):
 - ✓ 2 rounds conducted in 28 countries in 2012/13 and 2014/15;
- · Global databases:
 - ✓ A database with data and indicators of the surveys;
 - ✓ A database on youth employment policies;

Publications:

- √ 10 regional reports synthesizing regional transition trends for youth;
- ✓ 2 Global Employment Trends for Youth
- √ 5 thematic global reports;
- ✓ A report on MDGs and decent work for youth



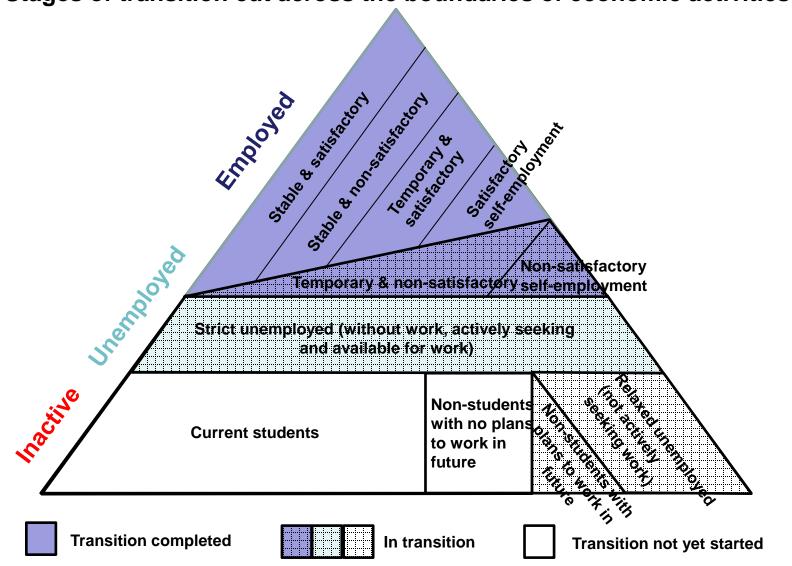
ILO defines the school to work transition as:

'The passage of a young person from the end of schooling to the first **stable** and/or **satisfactory** employment'



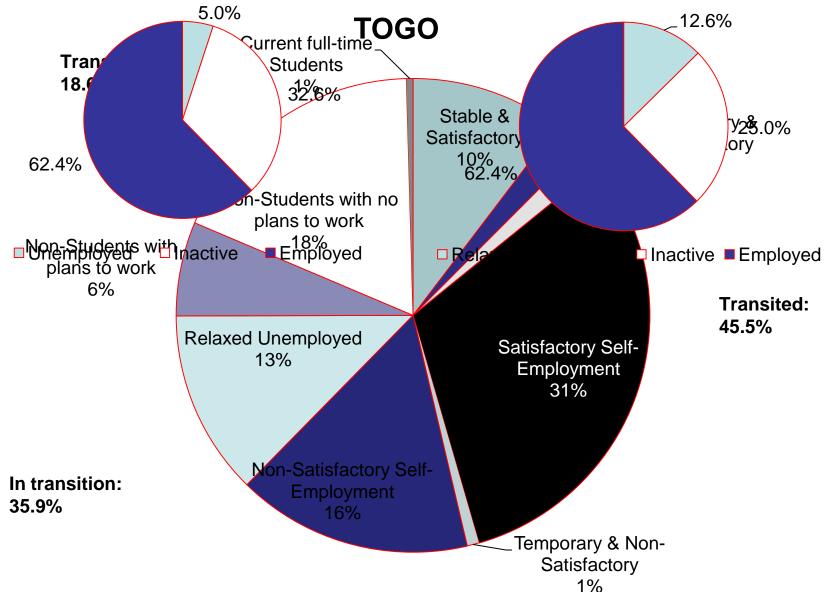


Stages of transition cut across the boundaries of economic activities













- Is stable employment the impossible dream?
- Is satisfactory employment easier to attain?
- What about informality?

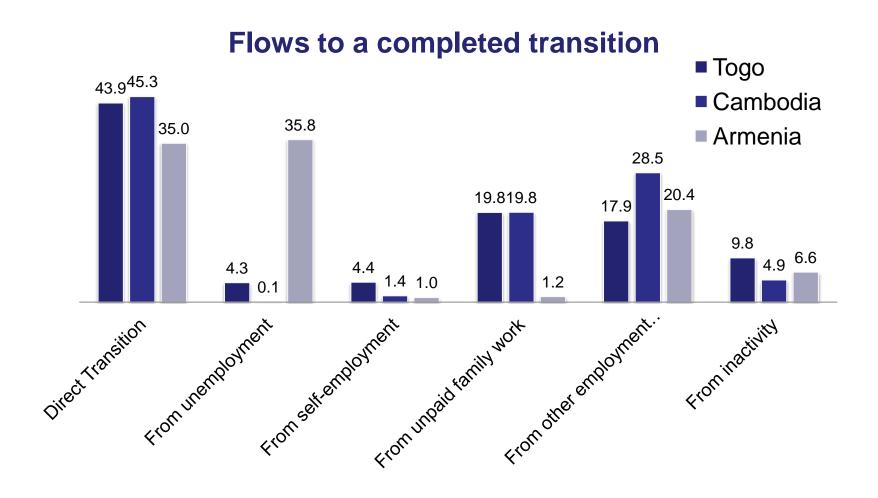
(Share of youth population - %)	TOGO	LIBERIA	CAMBODIA	ARMENIA
Stable employment*	15.3	4.6	22.5	32.6
Satisfactory employment	43.4	33.7	66.7	23.9
Satisfactory self-employment	31.4	30.1	43.7	4.3
Employment in informal sector	84.3	87.7	66.0	33.1
Informal empl in the formal sector	15.7	12.3	34.0	66.9

^{*}Does not include students or inactive young people who do not want to work





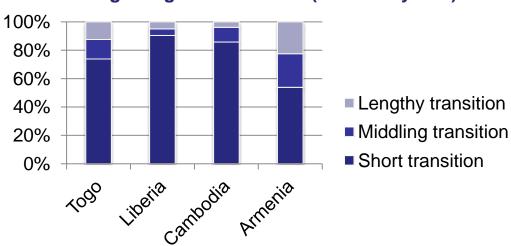
What does a 'normal' transition look like?



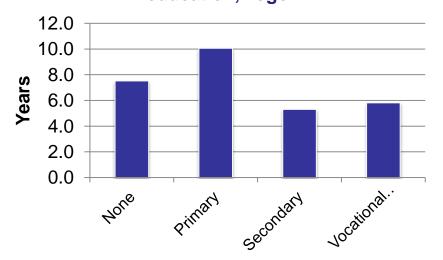




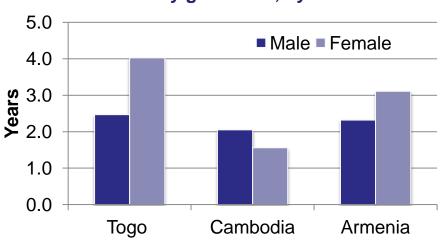




Average length in transition by level of education, Togo



Average length in transition for university graduates, by sex





%

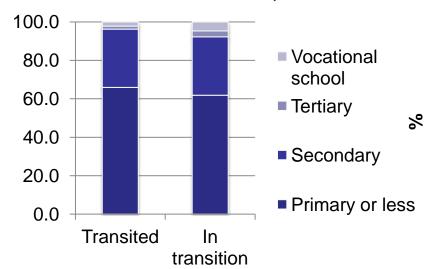
Research question 3



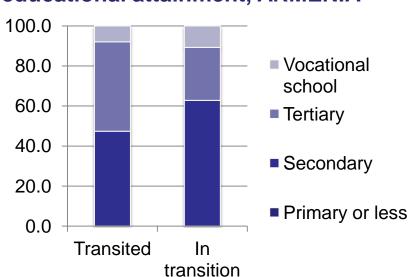
Assumptions of a school-to-work transition: real or myth?

Assumption	Evidence	Myth
1. Education matters	Mixed results. In a country with little opportunity in modern, formal sector, the educated have a slightly harder time completing the transition. Where more opportunities for formal sector jobs exist, education does matter.	Getting a degree is enough.

Stages of transition by level of educational attainment, TOGO



Stages of transition by level of educational attainment, ARMENIA



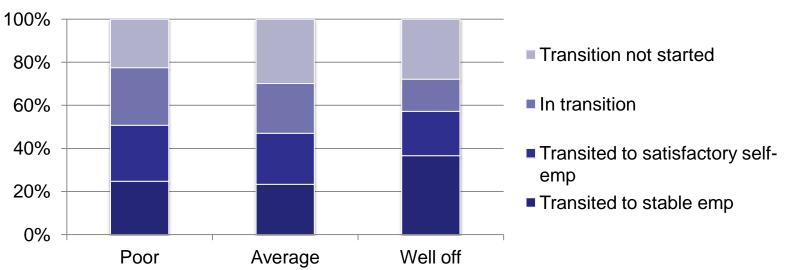




Assumptions of a school-to-work transition: real or myth?

Assumption	Evidence	Myth
2. Wealth matters	Youth from wealthy families are more likely to complete the transition to stable employment. Youth in poverty are more likely to transit to self-employment, satisfactory or not.	Poverty closes all doors.

Stages of transition by household financial situation, Togo







- Stable employment is not the same as formal employment and can be attained at any education level.
- Job satisfaction. Are youth really so easily satisfied (eg. Russia, 90% of working youth expressed satisfaction with their job) or is it a matter of adjusting to realities? What does this mean for normative research?
- Rural job market is not agriculture alone.
- Number of direct transitions (not much job shopping going on in developing economies).
- Lack of stronger gender differentials in stages and paths of transition.



Future research questions



Untested questions on the transition	Research tasks
1. Does what you study matter?	Cross-tabulate transition stages by fields of study
2. Does career training, use of public/private employment services, entreneurship training, financial inclusion and/or engaging in apprenticeships/internships make a difference?	Cross-tabulate variables to paths of transition
3. How strong is the phenomenon of under- and over-qualifications of working youth?	Means of educational level of workers by occupation approach
4. How do we best hone in on the issue of skills mismatch?	Run more <i>regular</i> labour demand surveys with focus on vacancies and hard-to-fill vacancies and compare to what young people are studying
5. Does stable employment really mean better quality work?	Cross-tabulate with other quality variables (hours of work, social dialogue, access to training, wages)
6. How does the labour market path of a former child labourer compare to non-child labourer?	Almost all path of transition indicators remain to be seen