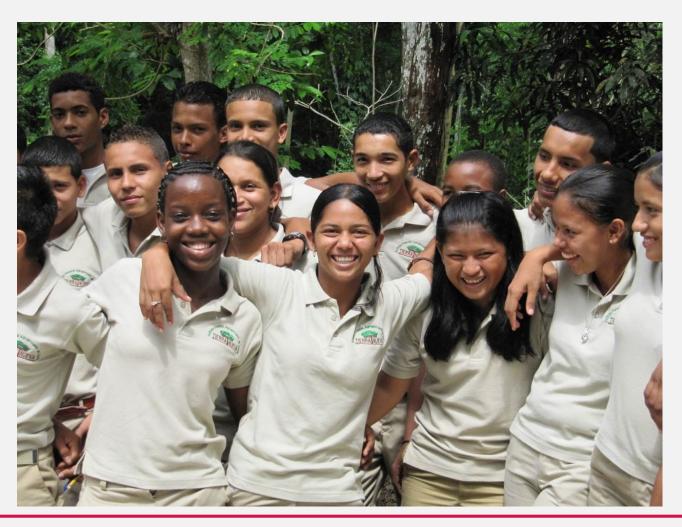
Integrating Youth in USAID Programs



Objectives

- Strategic Imperative of Youth
- Positive Youth Development (PYD)
- Adolescents and PYD
- Project Design & Youth Engagement
- BFS Committment



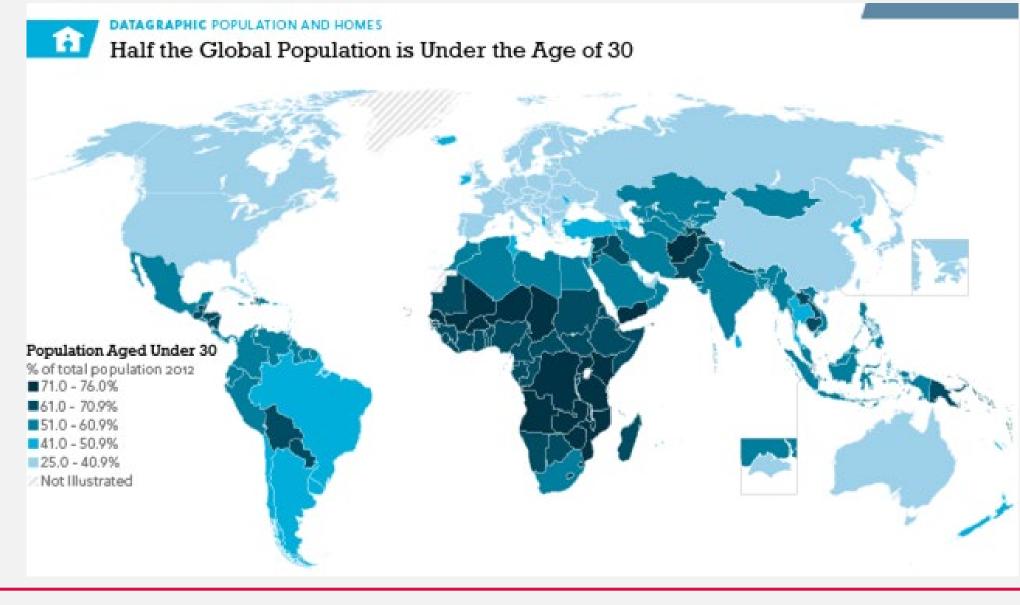
THE YOUTH ENGAGEMENT CHALLENGE FOR RESEARCH PROGRAMMING

USAID/W: Hort-focused Research Projects (Hort Innovation Lab, WorldVeg Center, IPM Lab)

- USAID/W: Other related research projects (Sus. Intensification; SSIrrigation; Food Safety, etc...)
- USAID/W: Global youth support (Youth Power Development)
- Missions: Hort Value Chain Projects (KHCP/Kenya; MnM/Tanzania; KISAN/Nepal; Harvest/Cambodia)
- Missions: Youth Engagement Projects (Advancing Youth/Tanzania; K-YES/Kenya)



Problem or Opportunity?





DO YOUTH ALREADY BENEFIT?

Some youth already benefit implicitly from Feed the Future activities since they are smallholders or micro-business owners, etc.

Many youth work in agriculture on family farms or as laborers but the average age of farmers in Africa is about 60. Farmers are also older on average in Asia and Latin America. Thus programs not targeted at youth tend to benefit older farmers more by default.

Thus approaches that <u>target youth explicitly</u> should be developed since they are more likely to impact youth directly.

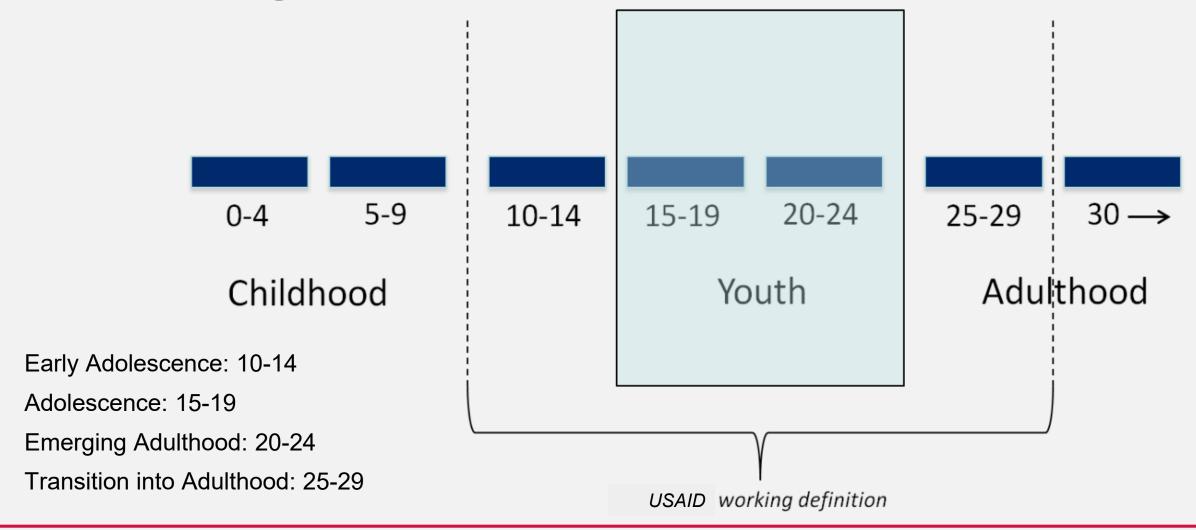


YouthPower: Definition of PYD

Positive Youth Development (PYD) engages youth along with their families, communities and/or governments so that youth are empowered to reach their full potential. PYD approaches build skills, assets and competencies; foster healthy relationships; strengthen the environment; and transform systems.



Defining Youth





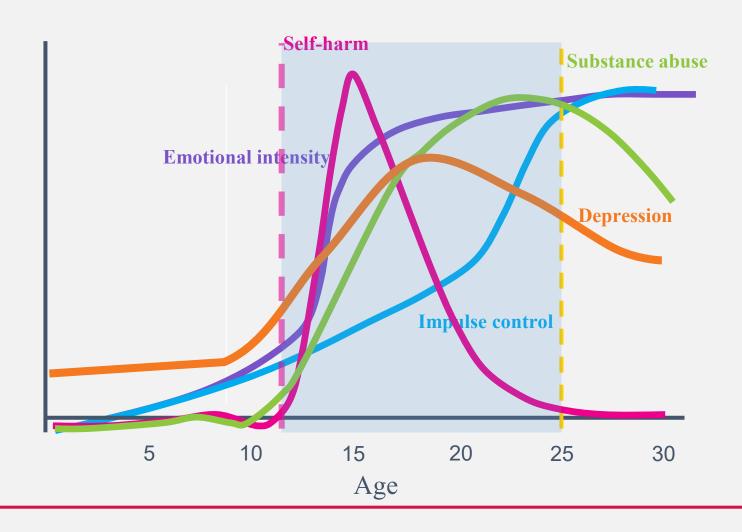
Why Adolescent Development?

- Needs and characteristics of adolescents and youth change at different points of their lives
- Design development strategies that can meet adolescent and youth needs
- Know when within the life cycle and how to target adolescents and youth





The Big Picture



Source: George Patton, University of Melbourne

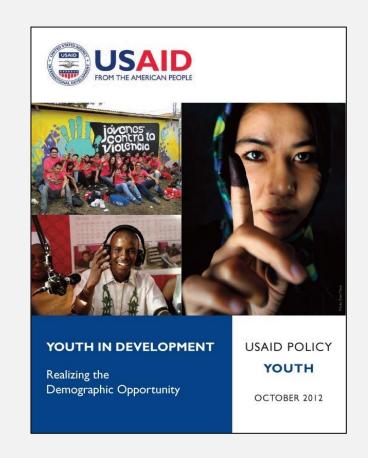


USAID's Response. Youth in Development Policy, Realizing the Demographic Opportunity

Objectives:

- 1. Strengthening programming, participation, partnership
- 2. Integrating and engaging youth across USAID initiatives.

Support, Protect, Prepare!! then Engage...





Obstacles to employment in horticulture

Start own new farm

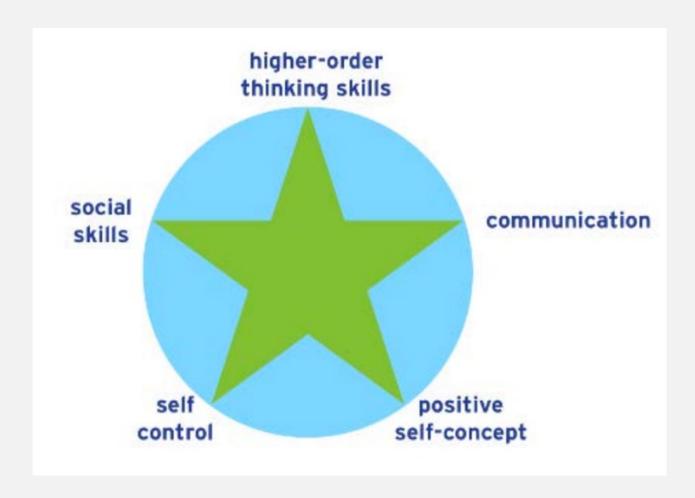
- 52% of world's remaining arable land is in Africa, but concentrated in just 8 countries; 1% of rural land contains 21% of the rural population (Jayne et al. 2014)
- Very high population density in South Asia
- Median farm size is declining
- New farms face same constraints to productivity as existing farms

Start non farm household enterprise

- Credit constraints, yes, but money alone often isn't enough (Banerjee et al. 2015)
 - Credit increases business profits for a subset of microcredit borrowers
 - Training can help but effects are small (McKenzie and Woodruff 2013)
 - 60% of adults might take up training programs (McKenzie and Woodruff 2014); active labor market programs only work well when there is a market imperfection they overcome
- Creating a new business is challenging even for experienced entrepreneurs
 - Hard to predict who will be a successful entrepreneur
 - Microfranchising increases self employment for young women, but only a small fraction succeed (Brudevold-Newman, Honorati, Jakiela, and Ozier 2017)
 - Programmatic complexity (Microfranchising) isn't statistically different from small grants.



Key Soft Skills for Youth Workforce Success



Source: USAID Workforce Connections Publication Implemented by ChildTrends



Healthy Relationships

Developmental relationships

- Express care
- Challenge growth
- Provide support
- Share power (respect, give voice, listen)
- Expand possibilities





Safe Spaces

- Physical safety
- Emotional safety



Youth mapping to identify safe and unsafe spaces



Physical and virtual safe spaces



Promoting safe peer group interaction (anti-bullying)



Policies and laws protect youth; support structure for youth exposed

violence

Adapted from National Resource Council of the National Academies of Science



Belonging

- Belief one is recognized and valued in community
- Social inclusion
- Support for cross-cultural competencies

Creating sense of community within youth programs, vocational programs, youth activities



Opportunities to reach and include marginalized and vulnerable youth



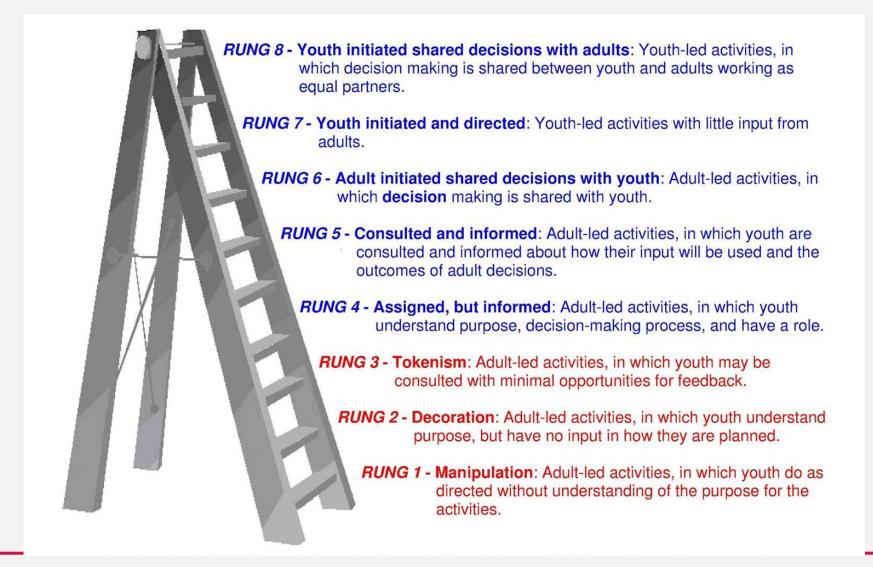
Anti-bullying programs; building tolerance and respect



Adapted from National Resource Council of the National Academies of Science



Hart's Ladder: Quality of YE Project Delivery





NEXT STEPS FOR FTF



RESOURCES TO SUPPORT YOUTH MAINSTREAMING

USAID/Washington Support

- Agency Youth Coordinator: Mike McCabe <u>mimcabe@usaid.gov</u>
- USAID YOUTH POWER LEARNING Global Task Order (Making Cents Int'l, ICRW) https://www.makingcents.com/youthengagementinagriculture
- Agency Youth Corps (cross-sectoral youth working group) field and virtual support.
- Bureau for Food Security Senior Youth Advisor: Jane Lowicki-Zucca <u>jlowickizucca@usaid.gov</u>



RESOURCES TO SUPPORT YOUTH MAINSTREAMING

- Intranet site on Youth in Development with samples and tools
- PYD Agency Training available on request
- Indicators for PYD programming developed by Youthpower
- Youthpower website: www.youthpower.org contains a growing document base and will soon add agriculture and food security, incorporating Feed the Future's annotated bibliography on youth and food security.



RESOURCES TO SUPPORT YOUTH MAINSTREAMING

 See the new Leveraging Economic Opportunities (LEO) Report #46: "Youth Engagement in Agricultural Value Chains across Feed the Future: A Synthesis Report (on Microlinks)

 Review the Feed the Future Annotated Bibliography that recommends 20 documents as references on youth and agriculture. This will be updated regularly.



SAMPLE YOUTH EFFORTS IN BFS RESEARCH PROJECTS

Soybean Lab – Youth Mapping program (Ghana buy-in); Youth-run SMART farm (Ghana); Pan-African variety trials; Mechanization effort, jobs

Horticulture Lab – Youth Training Center (USAID/Guinea)

World Veg Center – Youth Agribusiness Hub (Tanzania)

SIIL - Cambodia (CeSAIN, high school techno parks), Senegal, Peace Corps

Peanut Lab, Legume Lab – recently awarded, committed



SAMPLE RESEARCH QUESTIONS

- Does evidence confirm that explicit youth targeting can yield improved results in horticulture projects?
- Which types of youth targeting yield the best results and why?
- Are there risks related to youth targeting?
- Can youth-targeting help motivate youth to remain in or return to farming? If yes, what types of targeting work best in horticulture?
- What issues affect female youth in farming and along those in the value chains?
 How can they be addressed best?





