



A Whole School Approach to School-Based Quality Reform: The Uganda Experience

Presented by Dorothy Aanyu Angura

At 51st Comparative and International Education Society
Baltimore, Maryland USA
February 25th- march 1,2007











Outline of presentation



- Background and Context
- The UPHOLD program
- Program coverage
- Definition Whole School Approach
- Rationale for Whole School Approach
- Framework of Interventions
- The Study
- Methodology
- Results
- Conclusion





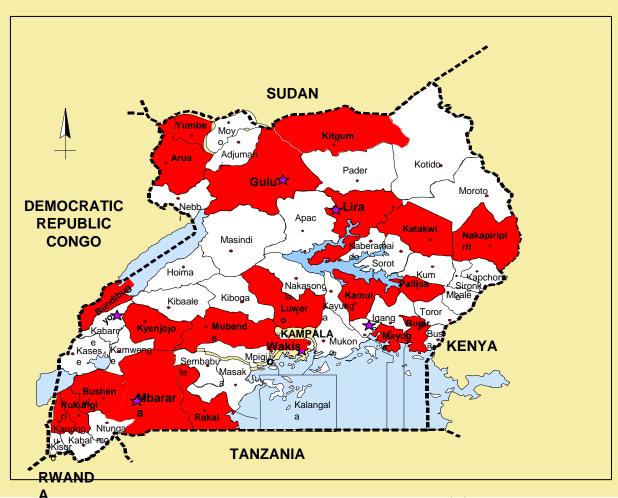






Program coverage



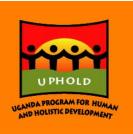












Background/Context



- School enrolment rose from 2m -7m (UPE)
- Overcrowded classroom/ shortage of teachers
- High rates of absenteeism of headteachers/teachers and children (NAPE report, Uganda)
- Insufficient distribution of materials













Background/Context



- Issues of transition to decentralised system
- Conflict affected areas
- Many parents to do not value education, especially for girl children
- Defilement
- Misconception of parental/community roles in UPE
- Low parental and community involvement
- Children are under-utilized as a resource













Background/Context



- + Strong policy framework
- + Wide network of Teacher Development support
- + Active participation of development partners in Education













UPHOLD Program



- Uganda Program for Human & Holistic Development
- 5 year USAID project in 34 out of 81 districts
- Works to achieve improved quality and access to services in three integrated social sectors of health, HIV/AIDS and primary education
- Partners with the Uganda Government Line Ministries district local governments, Civil Society Organizations, Education system.











Whole School Approach



"Developing a durable and active relationship between each school and the community, and actively involving teachers in changing their pupils' learning environment"

(World Bank Report: 2002)











Assumptions



- Change is most effectively made at the lowest level.
- A bottom-up voluntary approach
- School and community partnerships are a result of close durable relationship between school and community
- All stakeholders' actions, participation, and decisions make a difference in their school











Principles





Components of change should be:

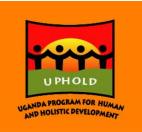
- > Intimately connected and interdependent
- > Integrated and mutually reinforcing each other











Rationale for Whole School Approach



- Build capacity of an individual and the system within which s/he works
- Support and empower decision-making at all levels
- Promote collaboration between all primary school stakeholders (education managers, teachers, parents and students)
- Promote integration across the three components of :
 - Education Management Strengthening
 - Teacher Effectiveness
 - Community involvement in Education





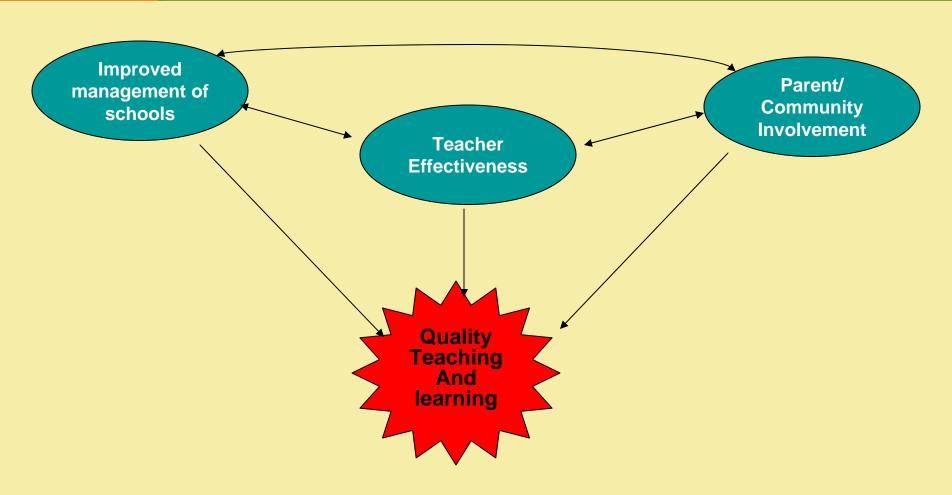






Framework









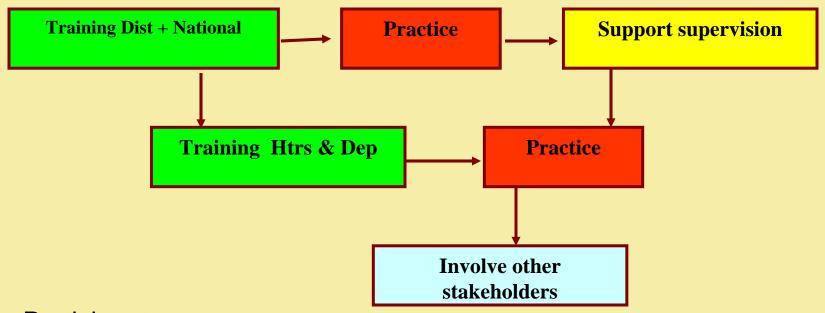






Education Management Strengthening





- Participants
 - District education staff + Senior training mentors
 - Coordinating Center Tutors
 - Head techers
 - Teachers, Parents and Community members







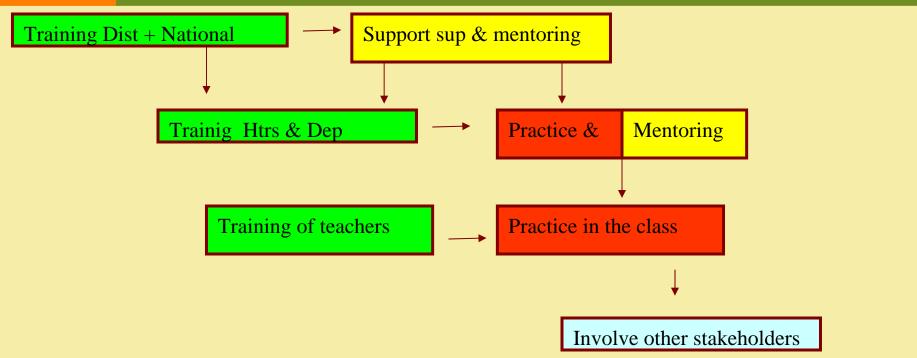




Teacher Effectiveness



The Republic of Uganda



- Participants
 - District education staff + Senior training mentors
 - Coordinating Center Tutors
 - Head techers
 - Teachers, Parents and Community members





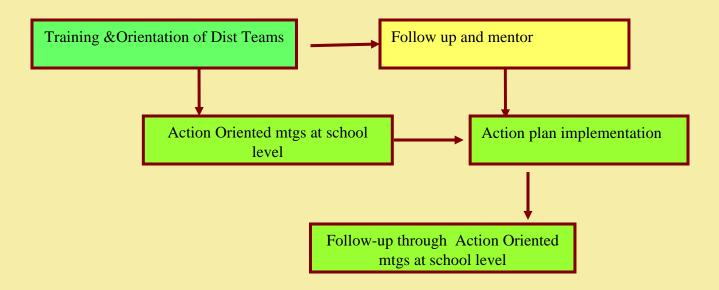






Community Involvement/ participation





Participants

- District education staff, District development workers+ CIE mentors
- Coordinating Center Tutors
- Head teachers
- Teachers, Parents and Community members











What has been done



- 3 sets of training modules in TE,EMS&CIE
- Training of Education managers from 34 districts and 19 PTC level
- 7,462 Headteachers and Deputies trained from 3731 schools
- 31,648 Classroom teachers trained across the 34 district
- Orientation of Community development workers and District education teams from 27 districts
- 2,023 Action Oriented meetings for parents and community stakeholders at school level
- Behaviour change communication & advocacy











Methodology



Data collection

- Formative Evaluation using:
 - Surveys with pupils, teachers & Headteachers
 - Key informant Interviews & Focus Group Discussions

Data analysis

- Quantitative Predictive analysis in cross tabulations in SPSS using the Chi square.
- Qualitative- content and thematic analysis











Sample size



- 16 districts out of the 34 districts
- 118 schools
- Categories of respondents
 - 118 Headteachers/deputies
 - -664 Teachers
 - 444 Pupils
 - 15 groups of Parents













RESULTS





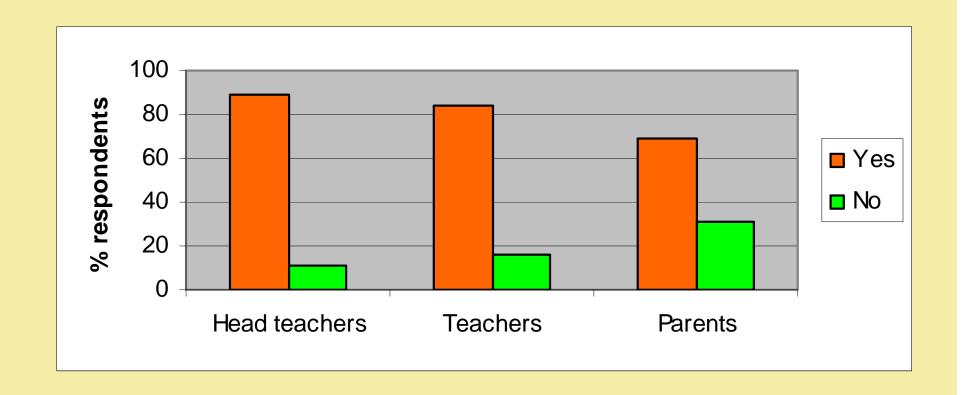






Knowledge & Understanding Program Interventions









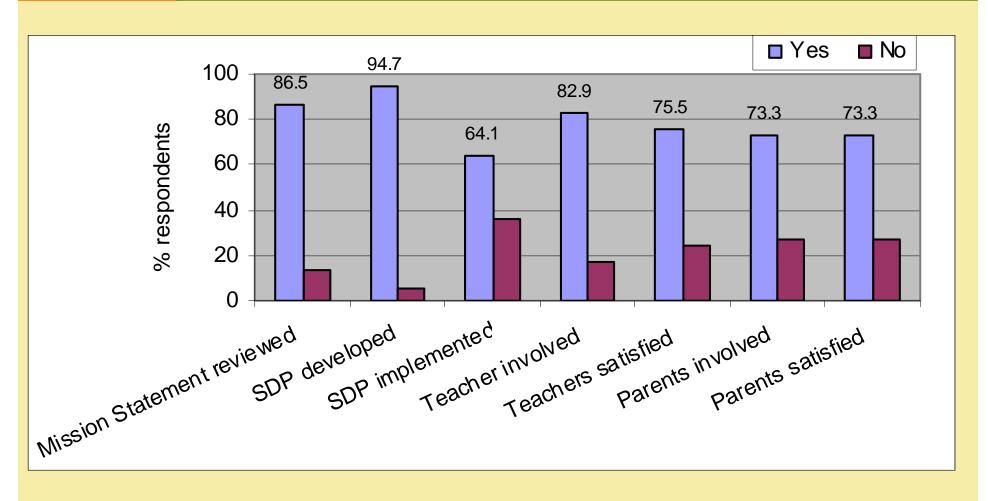






Achievements in School Management









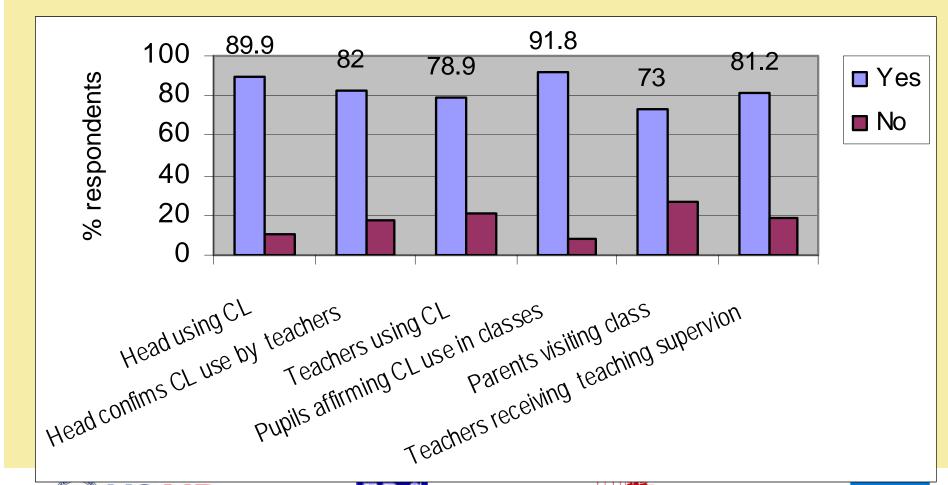






Classroom Instruction









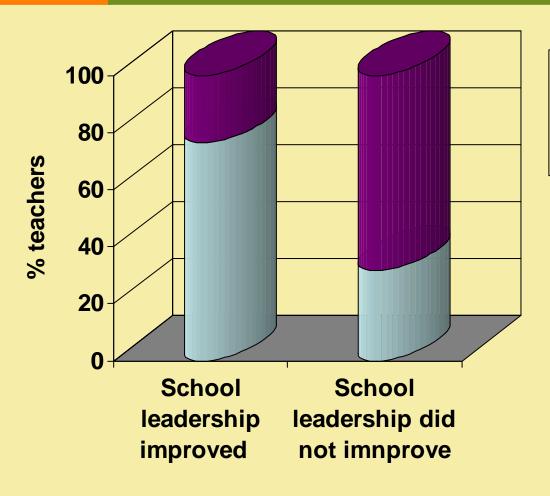






Improved school leadership increases CIE





- Unsatisfactory actionoriented meetings
- Satisfactory actionoriented meetings

(p=.000)





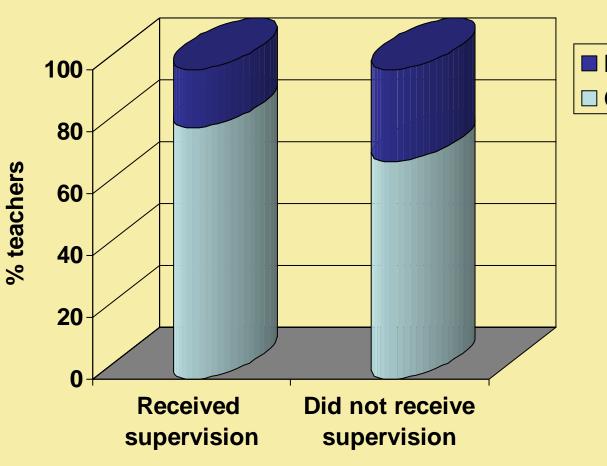






Support supervision improves use of Cooperative Learning





Not confident in CL

Confident in CL

(P=0.000)





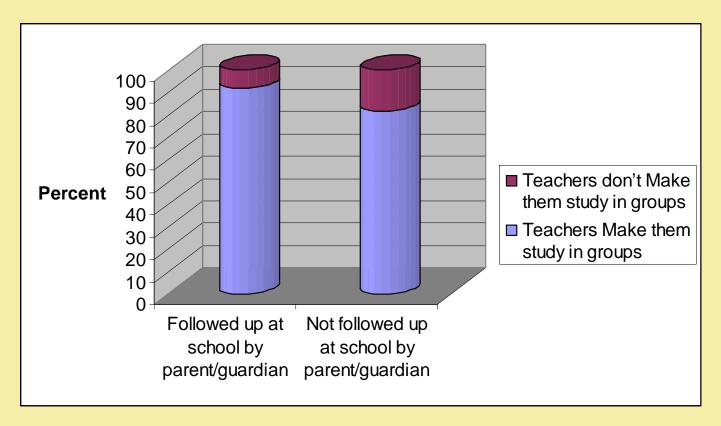






Regular class visits by parents encourages participatory teaching





(P=0.003)





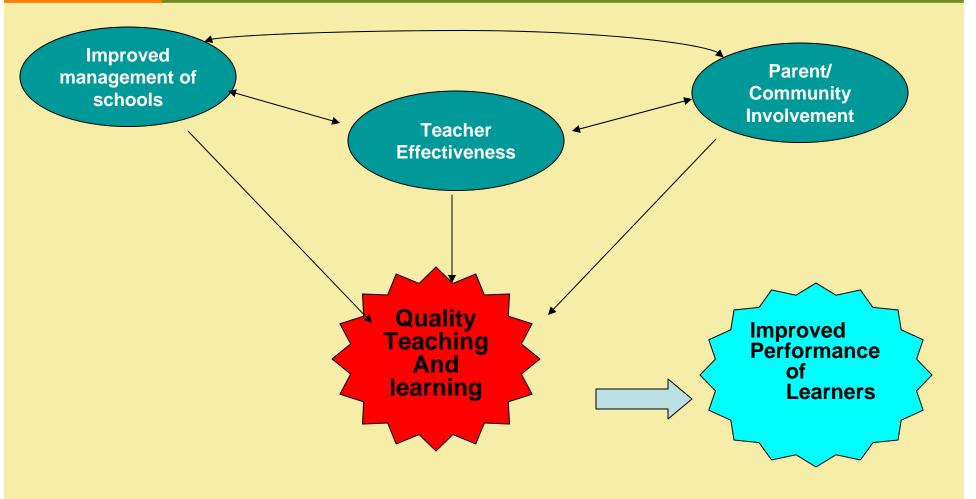






Conclusion



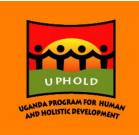












Conclusion



There is need to promote multilevel interventions within and outside the school so as to create a more collegial environment with emphasis on collaboration and professional relations among staff and the local community including the engagement of external professionals & non- professional agents of change for quality education













Thank you for listening











For more information



Dr. Samson Kironde skironde@upholduganda.org

Dorothy Aanyu-Angura dangura@upholduganda.org

Rita Laura Lulua
Rlulua@upholduganda.org

Elizabeth Ekochu Eekochu@upholduganda.org

Apollo Nkwake

Ankwake@upholduganda.org

Barbara Durr

bdurr@upholduganda.org

Megan J. Thomas

mthomas@upholduganda.org

Elizabeth Jawoko Ejawoko@upholduganda.org

Xavier Nsabasagani
Xnsabasagani@upholduganda.org

Judith Oki joki@upholduganda.org







