

Objectives for the Leadership Course





What we would like to do in the Leadership Course

Strengthen our leadership and pragmatic support to FBLS promotion

Keep learning: understanding of flood based livelihoods systems

- Beyond spate irrigation
- New developments

Understanding of the current FBLS program

Strengthen our network

10 countries



The challenge, our mandate

- > 30 million ha under flood based livelihood systems
- Sometimes: areas of poverty and low resilience
- Often: areas of high potential and conflict
- Centres of ecosystem services

Flood-plain agriculture - recession



Spate Irrigation Methods



Harvesting floodwater from roads



Link to resilience



Combining biodiversity & providing livelihood

Spate systems are Depositories of local biodiversity - Natural species of vegetation are often of considerable value and may provide additional source of income to local communities









Africa to Asia and Back: What we are aiming at:

Organization

- Flood-based Livelihoods Network Foundation
- Strong country networks (canvas model)
- Work on farmers network
- Young cadre (interns)
- Integrate in University Education

Put Flood Based Livelihoods Systems on the map

- Guidelines
- Promotion

What we are aiming at:

Solution oriented research that makes difference – such as:

- Sudan Gash: reinventing the Gash system in field water management
- Pakistan: adjusting water distribution
- Horn of Africa: flood water for pastoralist drought areas
- Horn of Africa: controlling or using prosopis juliflora
- Myanmwar: best options for flood plains
- Yemen: preserving spate systems in time of war

Focus on implementation

Connecting with large programs

Leadership course

- Inform on new developments and opportunities
 - 1 Bn Ponds Initiative
 - Using roads for flood based farmig
 - Managing micro-climate
- Work on common outcomes
 - Inputs to Guidelines and Practical Notes
- Update our planning
 - Farmer network plans and communication
 - Canvas Business Plan
 - Research Plans
- Develop leadership in all of us
- Inspire one another

Understanding of the FBLS program

- Strengthening the network
 - Farmers network
 - Independent country chapters
- Solution-oriented research
 - Theme 1: Governance, conflict management and water distribution
 - Theme 2: Soil moisture conservation and smart water management (incl micro climate)
 - Theme 3: Tools and technology
- Capacity building
 - Guidelines and practical notes
 - Training events
 - Support to BSc and MSc course
- Support implementation of large programs

Farmers network

- Important part of our
 - Partners
 - Outcome Streams
 - Value proposition

Farmers network

- Horizontal learning
 Exchange (source and receptable) of information
 Delivery mechanism
- Joint activities
- Self evolving institution

Horizontal learning: an overview

Existing – spreading known	Exchange visits, Farmer	Video capture and sharing
good practices	Learning Centres	
Existing – discovering the good practice	Awards	Melas and fair
Newly developed – of new	Participatory Action and	Community coaching
practice	Learning	150 Sec. 20
	Controlled	Free exchange

Create peer network

- Create peer effects bring together representatives of several areas in subbasin in festival mode
- So that they start to:
 - Share experiences
 - Identify common issues
 - Experience mild competition (why are others doing better than we)



Self evolving network



Build on internship program of last 4 weekss

- Work on Communication Products
 - Country video presentation (Camtasia)
 - Blogs (Power training)
 - The Water Channel Theme
- Work on Knowledge Products
 - Practical Notes
 - Guidelines on Flood Based Farming Systems (content)
- Work on Strategy for the Country
 - Work on Canvas Business Model
 - Work on Communication and Farmer Network Plan

Skills

Skills

- Leadership
- Time Management and Work Planning
- Communication
- Program Management
- Proposal writing
- Research facilitation

Aim to use these skills for personal and common well-being

Internship

- Personal development
 - Leadership
 - Voluntary work
- Skills
 - Communication
 - Practical research
 - Proposal writing

Internship

- Technical background, a.o.
 - Flood based livelihoods
 - Soil management
 - Intensive landscape management (3R)
 - Use of drones
- Approaches
 - Inclusiveness
 - Gender
 - People with disability

Methods and principles in the internship program

"Learning and doing"

- Lectures and guidance
- Self work and group work
- Visits and presentation
- Inspirational events

Leadership Course combining on the Internship

1	Introduction and acquantiance with organizing instituions
2	Developing programs of research and action
3	Connectiing with new themes
4	Sharinng country based experiences
5	Supporting Policy and Program Management (incl Farmers Networks)
6	FBLS Leadership Course
7	FBLS Leadership Course
8	Wrap Up