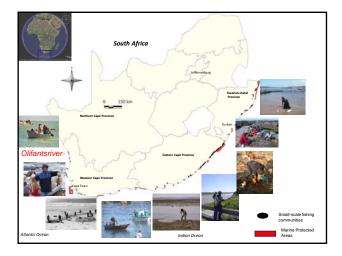


Olifants estuary traditional net fishery

Use Olifants traditional net Fishery as a reference point

- Explore partnerships
- Examine how thinking and approaches changed
- Share lessons
- Discuss how local experience influenced broader policy and governance processes in SA
- Principles emerging





Environmental Evaluation Unit (EEU) University of Cape Town (UCT)

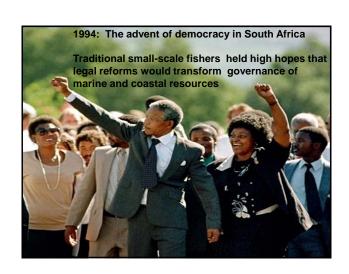
Established in 1985

Long history of community engagement on environmental and coastal issues

Increasingly involved in policy-related research







Background to fisheries management

Style of management centralised, topdown governance

Combination of conservationorientated approach and an approach that favoured the large, white dominated commercial sector.



Spatial planning and coastal management racially biased – Group Areas Act of 1966 reserved the most desirable stretches of the coast for whites only

Piece-meal legislation and policy for coastal management, separate from fisheries management



1998 Legal reform: The Marine Living Resources Act
Act had 3 primary objectives: ecological sustainability, transformation and economic efficiency

Recognised 3 categories of fishing commercial, recreational and subsistence

Geared towards the large-scale commercial sector

- Failed to recognise artisanal, small-scale fisheries
- Introduced the individual quota system in the near shore
- Small-scale fishing communities fall through the net— a few got access to individual rights





1837 Mission station

White agriculture established itself on the fertile lands adjacent to the river

1920's **Forced removals** Community moved downstream, off their land but still able to fish

1996 community instituted a land claim







Fishing using beachseine in the estuary, later gill-nets

Harvesting lobster and line-fish in the nearby coastal village

Customary fishing rights ignored

1970's onwards permitting system

Insecure tenure



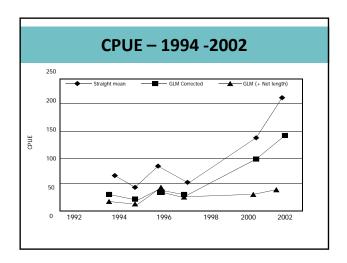
Technical 'expert' driven research

- 1993 fishers approach EEU for advice due to decline in catches
- Fishers claim:
 - presence of diamond boats
 - dredging of river mouth affecting catch rates
- Fisheries scientists and EEU undertake preliminary research
- Short term recommendations relating mesh sizes

Research project initiated

- 1994 EEU and UWC develop research proposal limited fisher input
- Key focus:
 Determine sustainable harvesting levels
- mesh size experiment
- set up community-based monitoring system
- stock assessment





EEU facilitates co-management 2. Facilitate meetings with fisheries authority and fishers - identify problem areas - development of local fisher committee - identify roles and responsibilities of partners - agree on rules Long, slow process but culminates in partnership agreement in 1998

DRAFT PARTNERSHIP AGREEMENT BETWEEN CAPE NATURE CONSERVATION AND OLIFANTS RIVER 'VISSERS VEREENIGING'

PREAMBLE

Following a series of consultative workshops since 1995, Cape Nature Conservation (CNC), as **the statutory authority** for the Olifants River estuary harder fishery (in terms of Ordinance 19 of 1975), and the Olifants River Vissers Vereeniging (ORVV) constituted as a Voluntary Association representing the interests of the broader fishing community, **have expressed their intention to enter into an agreement to share responsibility and competence for managing the Olifants River Estuary** Harder Fishery.

1998 - Impact of new fisheries law

- Promulgation of the Marine Living Resources Act, 1998
- Restructuring of fish govenance
- Transformation of large commercial sector
- Small-scale fishers marginalised
- Pressure to reduce fishing at Olifants estuary
- Breakdown of co-management arrangements



Training and Capacity development (1998 – 2004)

Monitors

species identification , record catches, measuring

Fisher committee

Committee procedures and portfolios, finances

Fishers

- Understanding new laws
- Co-management
- Roles and responsibilities
- Safety at sea





Student research and training



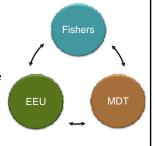






Co-management training and capacity development

- EEU receives funding (2002) to implement training program
- EEU approaches Masifundise (MDT) to assist with development of training materials



Co-management rhetoric but not implemented

- State driven co- management
- Rights not allocated only exemption permits
- Fisheries authority makes

 rules
- Fishers determine criteria for access
- Policy to Phase out gillnet fishing on estuary - 2005
- UCT supports fishers to challenge unfair decisions



2002 Masifundise started **organizing small-scale fishers**

Protesting their exclusion through the new policy



International interactions and influences

Links with international fisher groups and organisations at WSSD

Fishers came back inspired: recognised the need to build alliances and to organize

Start using different language – 'Small-scale Fishers' as opposed to 'subsistence fishers'



Shifts in community strategy...

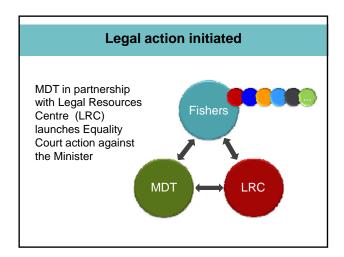
2003 Fishers' Human Rights Hearings

'Fishers' Rights = Human Rights'

Govt officials tried to use EEU to put pressure on community to cancel the Hearings

2004 Launched Coastal Links, community-based organisation in each coastal village in Western Cape





Basis for legal action

Discrimination in terms of their human rights

Fishers identify as a distinct class of artisanal fishers, included Olifants fishers

Demand their rights to resources and to participate in governance

Expert witnesses: Prof. Parcival Copes





2006 Coastal Links leaders embarked on a defiance campaign and went to sea illegally

- 2007 Government comes to the negotiating table resulting in a Court Order ordering the Minister to 'accommodate the social and economic rights' of the fishers
- 2007 Small-scale Fisheries National Summit elects a National Policy Task Team (NTT) with representatives of fishing communities
- 2008 Preparatory process leading to Bangkok Conference on Small-scale fisheries and the Bangkok Statement

Shifting Power cont

EEU continues to facilitate meetings and discuss strategies with fishers

MDT, EEU and fisher reps invited to serve on National Task Team (NTT) to develop a new Smallscale Fishers Policy for SA

Local experience at Olifants and other communities and engagement in international arena informs discussions at NTT



Turning point - Proposed MPA

- Despite positive developments consultants appointed to develop an Estuary Management Plan (EMP) – ICMA
- Consultants adopt a conservation approach
- Limited consultation with local fishers
- Fishers regarded as one stakeholder
- Vision focuses on "wildlife and visitors"
- Propose 18km of estuary as a "no take" MPA

Turning point – broadening partnerships

- · Fishers and social partners are outraged
- EEU and MDT approach LRC for legal assistance
- EEU shifts its position to research and advocacy
- Fishers, EEU, MDT and LRC consolidate partnership & develop a joint strategy to challenge MPA proposal



Broadening partnerships and Claiming rights

- LRC submits letter to Minister demanding recognition of customary rights
- Partners hold going meetings with fisheries agency
- Partners participate in oral history workshops
- Develop a shared understanding of importance of oral evidence to support customary claims



Shifts to trans-disciplinary approach and incorporation of different knowledges

- Community research and engagement leads to recognition of the need for transdisciplinarity and coproduction of knowledge
- Partners embark on action-research with emphasis on fishers knowledge
- LRC brings lessons and insights from other customary law cases in land and mining sector
- Currently involved in archival research, oral history interviews re customary practices and institutions, mapping historic fishing practices

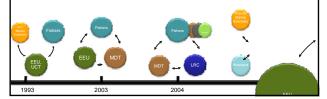
New forms of governance emerging

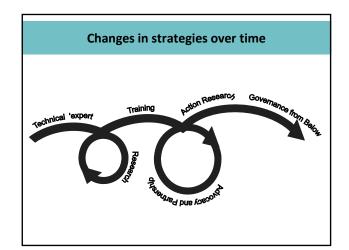
- Fishers assert their rights and claims
- Challenge conservationdriven agendas
- · Fishers say:
 - NO to draft plan
 - NO to stakeholder forum
 - Demand proper representation on forum Prepare new TOR



What has been achieved by the partnerships?

- Fishers are still fishing
- Resources still harvested sustainably
- Recognition of the socio economic rights
- Fishers begin to assert their customary rights
- Empowerment meetings occur in community
- Moving towards a shared understanding of the fishery system
- •Transferability of lessons to other fisheries





Lessons learnt

- Need to build governance from below learning from history, local practices and knowledge
- Partnerships are powerful and can effect change and shift thinking and attitudes and influence policy
- Thro action research and co-production of knowldge we are turning the dominant approach to governance on its head
- Community university engagement enriches teaching and research and links theory to local societal problems
- Lessons from Olifants and community processes have informed broader policy processes and ideas about governance

Principles emerging

- Recognition of rights. Importance of ascertaining prior existence of different rights and tenure systems and exploring how to integrate customary and statutory rights.
- Restitution. Historical Inequities of the past demand redress

 in terms of above-mentioned rights and processes.

 Address power inequities within stakeholder engagement and planning processes
- "Good governance". Legitimate governance emerges from local relations and context. It is an assertion of governance from below not merely devolution of power. Partnerships must be responsive to this local context and take direction and shape from local governing processes

Principles emerging cont...

- Transdisciplinarity. Need to adopt a transdisciplinary approach - recognise the value of the co-production of knowledges
- Integration across sectors
- Participation. The principle of free and informed prior consent from 'indigenous' communities must be extended to all communities.

On-going challenges...

- To negotiate the tensions between international law and policy on responsible fisheries, the SA Constitutional imperatives to protect and promote socio-economic rights, including the right to the environment and yet remain responsive to living law and needs at the local level.
- Local communities should not bear an unreasonable burden for conservation
- These insights and principles emerging from local processes need to inform broader international processes

Questions

- What are the challenges to building alliances with local communities when working across diverse disciplines, political perspectives and sector interests?
- 2. As individuals, whether activists or researchers, how do we remain open and receptive to change and alternative perspectives and strategies when working with a range of partners?
- 3. How do we address the barriers to integrating different knowledges in such partnerships?
- 4. How can we ensure that social responsiveness is valued equally with other academic outputs at universities?