

Co-producing meaningful, useful and legitimate information in a large-scale participatory decision process in Tunisia

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Meaningful, Useful and Legitimate Information in Decision Making

4-5 Déc 2023, Paris-Dauphine

Context

National strategy for the development and conservation of agricultural land (2017-2030)

Climate Change Adaptation Program for Vulnerable Rural Territories (PACTE) Tunisian Ministry of Agriculture 2018-2023 Funding (56 million €): Tunisian Government, AFD, FFEM

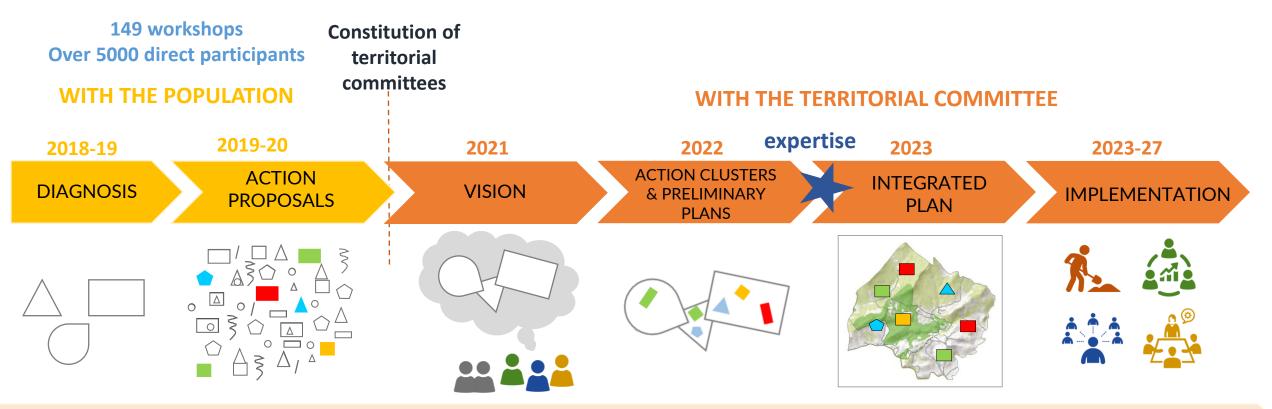
Participatory decision processes for co-constructing 6 integrated territorial development and action plans



50 km



Which decision process ?



Training-action / Monitoring & evaluation / Communication



DIAGNOSIS *Oct. 2018 – Oct. 2019*

METHODS

- Individual & group interviews
- Spoken maps
- Transect walks
- Life stories
- Field visits
- Feedback workshops
- Vote on priority issues

RESULTS

- Diagnosis reports
- Issues in each area
- Territorial dynamics models
- 3D models
- Mapping of governance networks

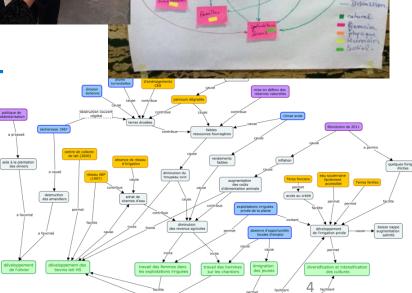






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aestion des demaurce pristier

BEGINNING OF THE PLANNING PROCESS WITH THE POPULATION

Oct 2019 – Feb 2021



Restitution of the diagnosis using territorial dynamics models





Group discussions on main issues and initial action proposals







Vote on the main issues at stake



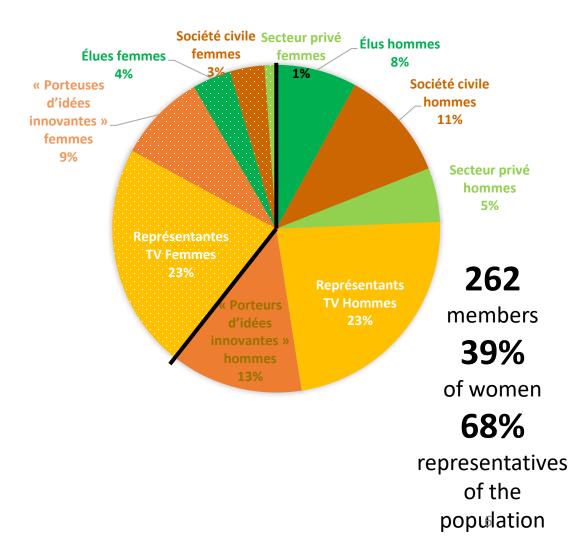


CONSTITUTION OF THE TERRITORIAL COMMITTEES Aug 20 – march 21

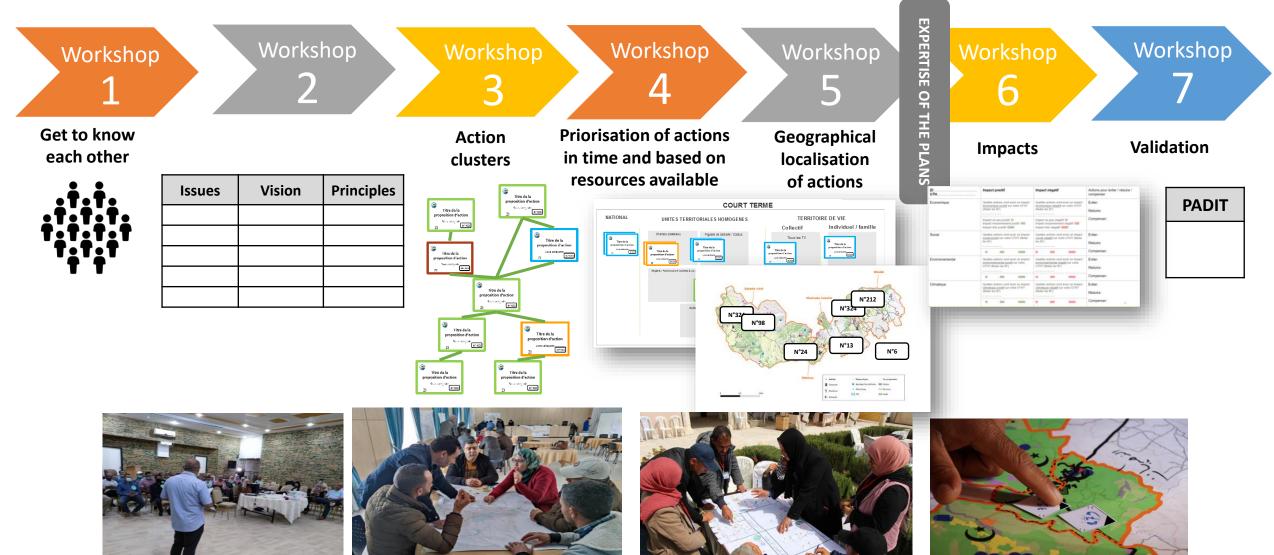
College	Mode of constitution
Representatives of the territories	Information in all territories Collection of applications Votes Information about results
Elected representatives (municipalities)	All invited
Civil society	Designate their own representatives
Private sector	All invited
Young people	Call for applications Jury



Composition of territorial committees



FOLLOW-UP OF THE PLANNING PROCESS WITH THE TERRITORIAL COMMITTEE March 2021 – Sep 2023



Which information produced?

Which information?	For what?	For whom? (mainly)	Produced by whom?	How?	In what format?
Caracterisation of participants, events, contents of the workshops, atmosphere, allocation of speaking time, conflicts, use of specific participatory methods, etc.	Piloting the process	Pilot team	Researchers, observers, M&E officers	Attendance lists & participant cards Observation of workshops KoBo collect Pictures Videos	M&E synthesis after each decision stage
Socio-environmental characteristics of the territory, participants' preferences, votes, action proposals, plans, etc.	Planning	Participants (inhabitants, territorial committee)	Participants (supported by facilitators and the pilot team)	Interviews, spoken maps, transect walks, field visits, group work, Vote on priority issues, action proposal template, etc.	Diagnosis reports, territorial dynamics models,
expenditure and procurement monitoring	To be accountable to the donor and the government	The ministry, donors, partners	Agents of the ministry at the regional and central levels	Local data collection	Computer system (Injeez)
Impacts of the process in terms of learning, changes in power relationships, resilience, territorial equity, postures, etc.	Advancing research (and saving the world ⓒ)	Researchers, practitioners	Researchers, observers, students, M&E officers	Interviews, focus groups, Observation of workshops,	Scientific papers Reports

Ex.1. Meaningful, useful and legitimate information leading to useless decisions?

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		Financements	Extérieurs (TND)			Autres Fine	incen ^
Période	refbf1progsam	05 (50 000.000)	refb13progsam05 (50 000.000)		aut1FT (15 000.000)		
	Engagement	Paiement	Engagement	Paiement	Engagement	Paiement	
Reste (TND) :	50 000.000	50 000.000	50 000.000	50 000.000	15 000.000	15 000.000	
Trimèstres 01/2008] [
Frimèstres 02/2008							
Frimèstres 03/2008							
Trimèstres 04/2008							
Total	0.000	0.000	0.000	0.000	0.000	0.000	

Source: CNI - Guide Utilisateur Systeme Suivi Et Evaluation Des Projets Publics ~ 2000



<u>"241 tanks completed</u> <u>309 tanks under construction"</u>

(source: program operational monitoring committee, 09/03/2023)

Ex.2. Meaningful but not legitimate information ?

Carte de participant au programme PACTE			
Nom : N° de Prénom : participant : Douar : KE0001 Genre : Femme Åge : < 20 ans			
Qualité, fonction : Chômeur Ouvrier Etudiant / élève Agriculteur Agent de l'administration Enseignant - Femme au foyer chercheur Autre :	Carte de participant	Image: Control of the control of t	
Elu municipal : oui non Téléphone :	au programme PACTE Nom :		



Ex.3. Useful but not meaningful information ?



11 583

action proposals in the 6 intervention areas

[2022] Braiki et al. « Large-scale participation in policy design: citizen proposals for rural development in Tunisia » EURO Journal on Decision Processes <u>Lien</u>

Using action clusters



Using CoOPLAN matrices





Kef 28/03/22

Questions for discussion

Specificities of our case:

A decision process including multiple decisions taken by multiple actors
Little up-to-date information on the territory
Information co-constructed « on the way »

- Ex.1. Expenditure monitoring:
 - When should information <u>not</u> be used? (in this ex. would it be preferable not to monitor expenditures?)
- Ex.2. RGPD:
 - \circ are some criteria more important than others (in this ex. usefulness > legitimacy) ?
 - are some legitimacies more important than others (in this ex. importance for muslims to help others vs. importance for europeans to respect personal data)?
- Ex.3. Action proposals:
 - Does co-constructing information increase meaningfulness / usefulness / legitimacy?
- More generally for action-research:
 - How to co-construct information that is as meaningful / useful and legitimate as possible to stkh involved in the decision?
 - Is a unified decision support system a dream ?





Sciences Eaux



DES DÉMARCHES PARTICIPATIVES POUR PENSER ENSEMBLE LA GESTION DE L'EAU ET DES TERRITOIRES

N° spécial Sciences Eaux & territoires (N°35) <u>https://revue-set.fr/issue/view/705</u>



Hubert-Dacher, Oliver Ductivitieus, Natiographymiliau, sand



Book (2024)

Transformative Participation for Socio-Ecological Sustainability Around the CoOPLAGE pathways

THANK YOU !

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