

Communication Approach related to Cartagena Protocol implementation in Niger republic

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**DGE/EF MINISTRY OF
ENVIRONMENT**

Plan of presentation

- I. Introduction
- II. Objectives
- III. Methodology
- IV. Recommendations of stakeholders
- V. Conclusion



I. Introduction

- Niger republic located in West Africa
- Mining extractions, agriculture and breeding main socio economic activities
- Lack of information and knowledge on Biosafety great social risk
 - To face challenges , Niger adopted public participative approach

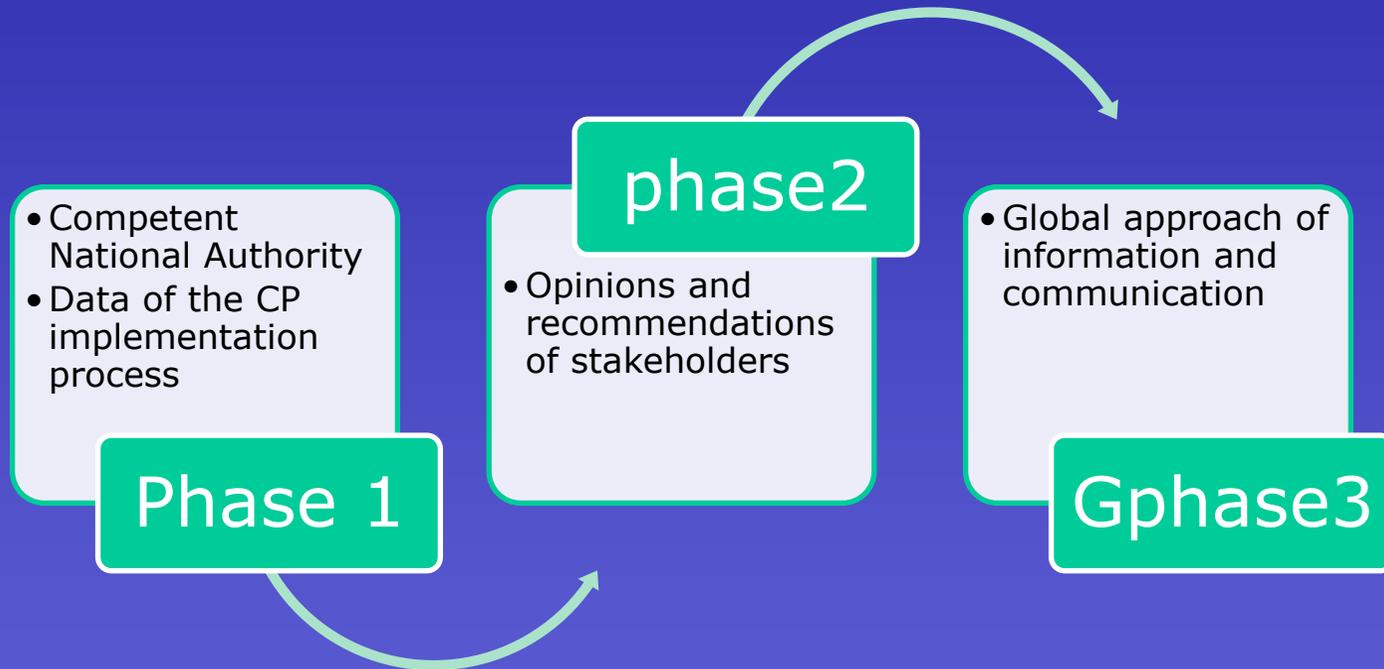


II. OBJECTIVES

- Make visible , accessible and participative the CP implementation in the country
- Create participative and transparent dynamic in Biosafety activities
- Ensure diffusion of



III. METHODOLOGY



**Key stakeholders targeted :
farmers, students , deciders ,
breeders , journalists ,
researchers ,consumers.**



This approach is the result of discussions on data collection with stakeholders

Number and categories of actors consulted

Civil society	Research Institutes	Government Institutions	Medias	Total
80	48	184	40	352



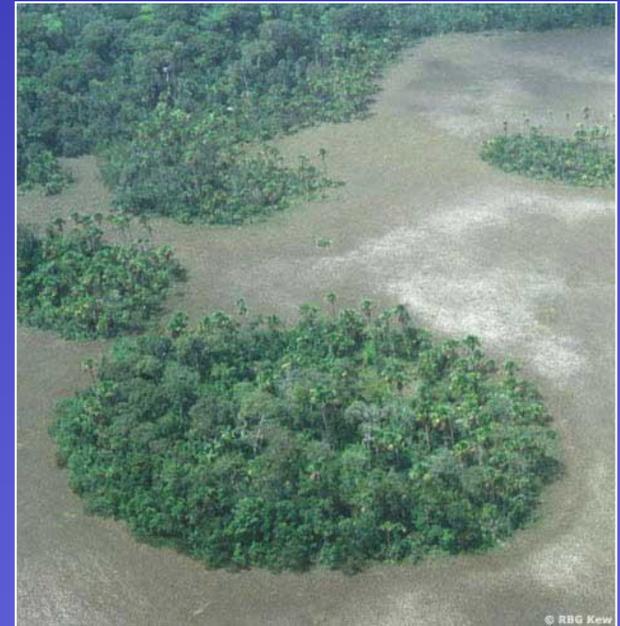
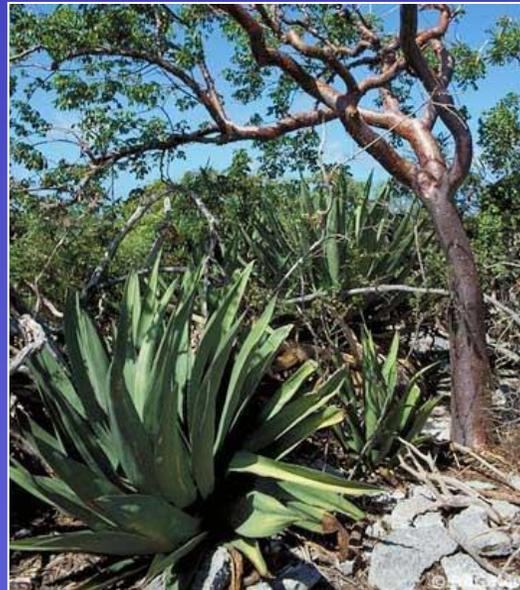
IV.RECOMMENDATIONS OF STAKEHOLDERS

- Provide tools of information like :
- Internet (mails, web site)
- Journals , papers , reports
- Meetings and workshops
- Medias (radios , TV etc..)
- Regional and International conferences , forums
- Develop Biosafety school program



V. CONCLUSION

This process shows that civil society is active



International network for LMOs and Biosafety issues. This participative approach will be useful for Cartagena Protocol implementation in the country and Biodiversity conservation for sustainable development.



END

