









REHABILITATION OF THE ANTI-SALT DIKE FOR RICE GROWING IN JOAL

Emmanuel Seck COP22, Nov.2016

Context



Rainfall



Frequency and intensity of extreme weather events



Livelihoods and fragile and sensitive ecosystems



Effective strategies and effective adaptation plans to climate change and climate variability;







Rehabilitation of the anti-salt dike







Reclamation of rice fields



Conclusion

- Involvement of research institutes (agricultural, soil) to advise on the best species of rice to grow
- Promoting income generation activities (fish farming, gardening, saltworks, processing).
- Development of adaptation strategies for land restoration in the Saloum Delta to increase agricultural production



