

Scaling conservation agriculture in Africa: contextual innovations for closing the research to impact gaps

***Going Big: Ingredients for the Morocco green generation vision of 1 Million Hectares under CA by 2030***

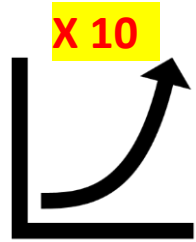
# Key factors to faster mainstreaming CA in Morocco

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- CA 1 M Ha plan is endorsed in the National Green Generation Strategy
- A high-level support to promote CA in Morocco and share this experience with partners (**3ACCA-Rabat Declaration**)
- Creation of a CA National and Regional committee and CA farmers NGOs
- Incentives for NT seeders
- Dynamic R&D plan adopted at regional level
- CA solution adapted to local conditions
- Public Private Partnership to faster the CA adoption
- Creation of an enthusiastic ecosystem to initiatives to faster the CA adoption (CA Carbon farming: ex.Tourba)



# Main outcomes (after 3d year MOROCCO CA PLAN)



**120 000 Ha (2020-2023)**

12000 Ha (2000-2019)



Suitability maps for  
DS mapped for 3 M ha



1 National Inn. Plat. (IP)  
3 Regional (IP) created



Promotion of (+400) Local NT  
seeders With low cost  
+ Open market to imported NT



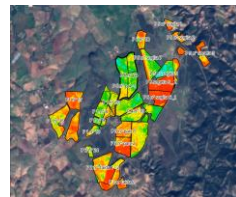
+ 5 000 farmers involved  
(25% direct, 10% Female)



Trainings to farmers  
And key stakeholders



**CA R&D living labs**  
developed in 5 regions



+ 30000 ha under CA  
mapped



MoU signed  
With Public and private  
Partners to faster CA adoption

# Way Forward

While the CA Morocco Use case started recently, the preliminary results are inspiring a success story, but it's important to consider the following points:

- Identification of Key **applied research questions** and propose adapted solutions on CA systems in different pedo-climate zones to faster and **sustain** the adoption of CA (Need for CGIAR and other research initiatives to support CA plan: ex: EiA/CWANA)
- Encourage the adoption of CA by the **gender approach** (e.g: youth as service providers)
- Share knowledge between CA farmers and researchers (traveling workshops, training, ACCA, WCCA, etc)

# Thank you!

