CIRAD mandate: contribute to development through Agricultural Research partnerships

220 M € budget; 1800 staff; 800 researchers, 50% based in overseas territories or hosted in partner institutions in developing countries





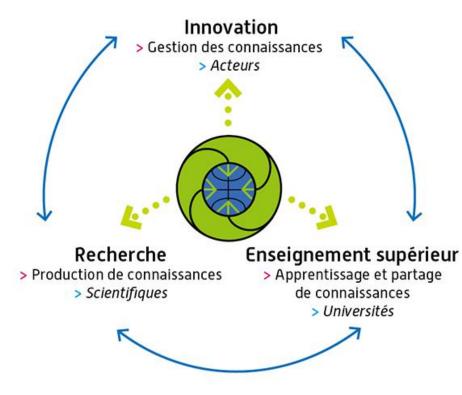
CIRAD 10-year strategy...

- Ambitions
 - To become a worldwide reference on its priority lines of research
 - To build strategic research partnership with institutions from the South
 - To develop rural innovation systems
 - To adapt and evolve for meeting its ambitions
- Priority lines of research
 - **Ecological intensification of agriculture**
 - Biomass for energy and societies in the South
 - Healthy, diversified and accessible food
 - **Animal health and emerging diseases**
 - Public policies, poverty and inequalities
 - Agriculture, environment, nature and societies

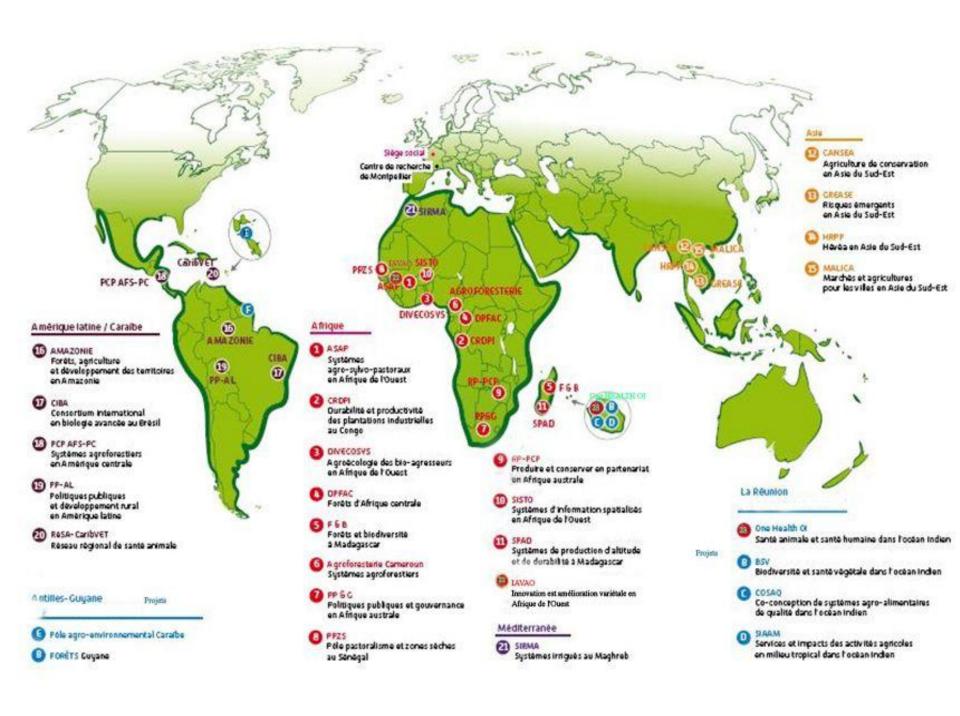


... implemented through platforms in partnership for research and training

- Various complementary partners (research institutions, universities, private sector; CSOs...)...
-co-invest to create a critical mass of resources (mainly HR and knowledge)...
- ... for the mid to long term (10 years)...
- …around a development challenge…
- ...a R&I strategic agenda...
- ...and a shared governance.







CIRAD 10-year strategy... what about Climate change?

- Priority lines of research
 - Ecological intensification of agriculture
 Biomass for energy and societies in the South
 Healthy, diversified and accessible food
 Animal health and emerging diseases
 Public policies, poverty and inequalities
 Agriculture, environment, nature and societies
 - Climate change is a cross cutting issue,
 and covers a wide range of research activities
 (SIA 2015; book coordinated by E Torquebiau)

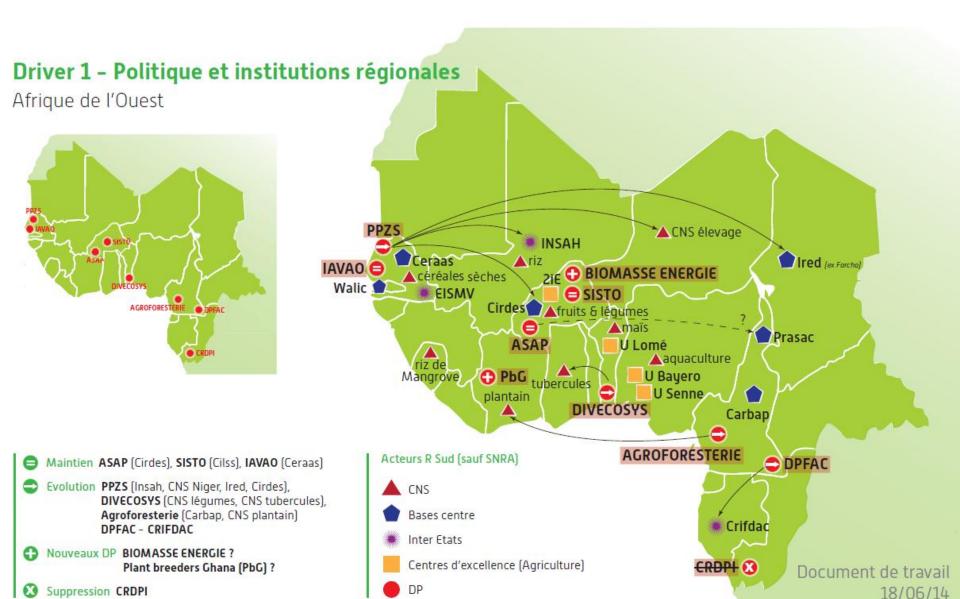




Roadmap proposal towards a EU-Africa Research & Innovation Partnership on food and nutrition security and sustainable agriculture

By Mohammed Jeenah and Philippe Petithuguenin, on behalf of all the 10 members of the Expert Working Group appointed by the EU-Africa HLPD Bureau: Ibrahim RM Benesi, Joachim von Braun, Johnson A Ekpere, Mohammed Jeenah, Luís Goulão, Daniel Nkoola Kisauzi, Helena Gómez Macpherson, Philippe Petithuguenin, Paco Sereme and Jeff Waage.



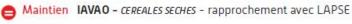


Driver 2 - Dispositif France/Nord

Afrique de l'Ouest







Evolution ASAP - FERTILITE SAVANES - IESOL **DIVECOSYS - IPM - PATOBIOS** SISTO - HISTOIRE D'EAU - ECLAIR / PATEO / PICASSEAU B Fasso, Cameroun

Nouveaux DP VECTEURS/SANTE LAMIVECT rapprochement ovec CIRDES Aménagements forestiers/agroforestiers (AFA) regroupement de : DPFAC, CRDPI, AGROFORESTERIE, FTH, ZOFAC

Suppression PPZS, AGROFORESTERIE, DPFAC, CRDPI

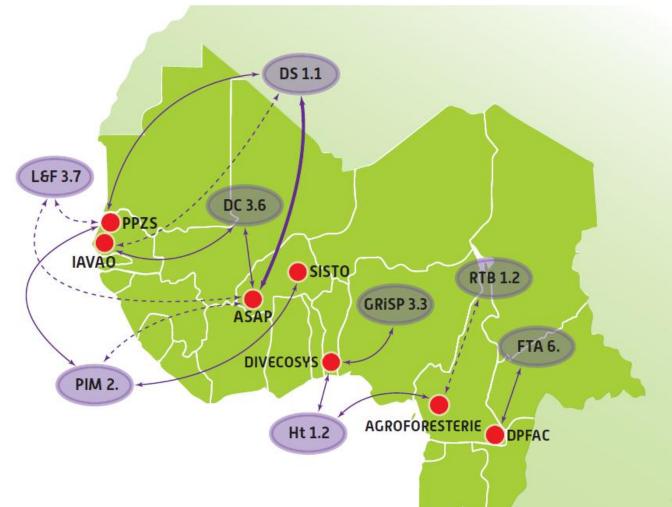
FTH

CRDPI Document de travail 8 19/06/14

Driver 4 - CRP du CGIAR

Afrique de l'Ouest





CRDPI

Document de travail

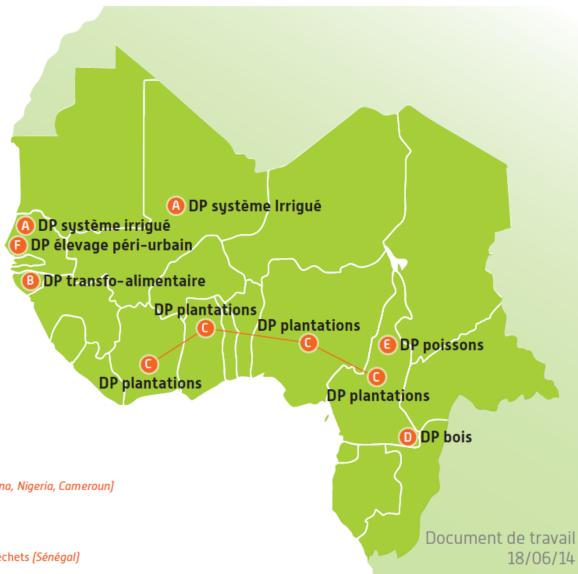
19/06/14



Driver 5 - Acteurs privés

Afrique de l'Ouest





Nouveaux DP

- A Système irrigué (Sénégal, Mali)
- B Transfo-alimentaires et non alimentaires (partout)
- Plantations cacao, palme, hévéa, banane (Côte d'Ivoire, Ghana, Nigeria, Cameroun)
- D Bois eucalyptus, forêts naturelles (Cameroun, Gabon)
- Poissons (Cameroun)
- Approvisionnement villes maraîchage, lait, petit élevage, déchets (Sénégal)

