LL « meat » bean AuRA Fr LL coordinator : Jean-François Tedesco (+33 631 21 50 29 – jf@mp-mc.com)

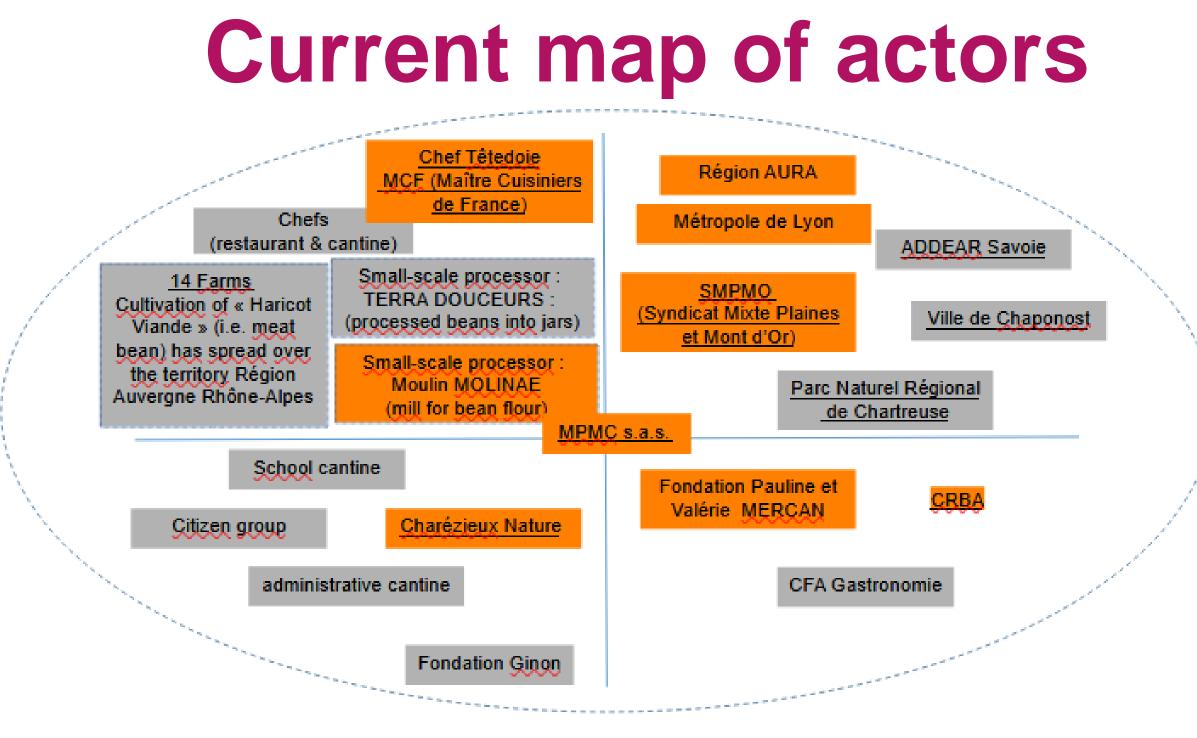
LL's goals

I - Save «Haricot viande » (meat bean) NUC and bring it back into a dish II - Agroecology : a food resilience solution III - Efficient short food supply chain

Main activities

I- support and help farmers to go towards «haricot viande » crop

II- Convince and meet regularly Chefs to create recipes with this NUC



- III- Convince and meet regularly miller to make bean flour and processors to prepare recepies for jars
- IV- Build a « haricot viande » ecosystem



« meat » bean back to the French Alps (Chartreuse)

« meat » bean soon in jars thanks to a local processor

« meat » bean at the very first national sustainable cuisine contest

Lessons Learned

NUC generates enthusiasm. ullet

cross croping and mechanisation trials

Resilience of this NUC observed

Challenges and strengths

Exacerbated financial help and regulation which support productive agriculture and then lead to unfair competition and disadvantages the

- 2nd year production objectives reached thanks to strong farmers involvment.
- Respect, listening, good human relationship, regular visits and team spirit are the key of SUCCESS
- To develop a NUC into a main dish, an efficient ecosystem has to be built

development of agroecology and NUCs.

Communication, NUC health benefits and an efficient short-food supply chain seem to be a key for reintroduction of a NUC.

Difficulties to involve big local authorities such as Métropole de Lyon, Région AuRA, Chamber of Agriculture due to local political battle and EU's changing position on European green deal farm to fork (less stringent requirements to protect global



Co-constructing interactive short and mid-tier food chains to value agrobioDIVersity IN healthy plant-based FOOD



<u>h</u>ealth)

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