union nationale des producteurs de pommes de terre









In 2018, how is the French sector preparing to ensure healthy potatoes, produced in a sustainable way, to meet the new expectations of the consumers.



2 examples:

- ⇒The General Assembly on Food (les Etats généraux de l'alimentation) and
- ⇒The committed industry approach (la démarche filière engagée)

Arnaud DELACOUR

Brussels, May 4th, 2018

THE POTATO INDUSTRY IN FRANCE – quick overview





European exporter

La pomme de terre en France Potato key figures in France



vendues à l'export

exportateur

européen



Surface cultivée

20 000 ha

Cultivated area













000 000

100% contractualisée

Major concern since 2017 (14th UNPT Congress):

"Dual requirement: a potato both ecologic and competitive"





AGRICULTURAL PRODUCTION – modern issues

The only way to succeed: To feed 9 billion people to revolutionize production methods in an economically and ecologically sustainable way by 2050 Media & 2000, 4th revolution: social biotechnology, digital, networks robotics 1900, 3rd revolution: **Sciences** chemistry and genetic (1st revolution of modern times) 1400, 2nd revolution: mechanization (agricultural **Pragmatism** revolution from the middle age) *-3000, 1st revolution:* 250 **settlement** (Neolithic revolution) **Empiricism** 100 50



-40 000

2000

2050

1000

-3 000

Progress of the world's population, development of agrarian systems

-8 000

The race in the retail business is launched under the pressure of NGOs



"To arbitrate this race, we present Pippin, the Apple, and Nicolas, the potato. They are both 2 business actors poisoned by pesticides. With you, they want to push to change the players in retail!" (Greenpeace)

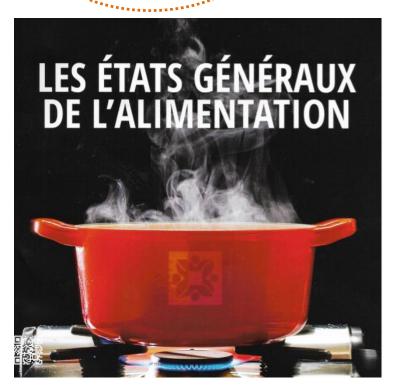


The challenge is to change drastically our processes of production

transition between an industrial economy (based on economic performance) and a societal consensus (based on knowledge business)

"How to be the first to satisfy the new expectations of the consumers"

Stéphane TRAVERT, French minister for food and agriculture, 2018









THE GENERAL ASSEMBLY ON FOOD



RELANCER
LA CREATION
DE VALEUR
ET EN ASSURER
L'EQUITABLE
REPARTION

PERMETTRE AUX
AGRICULTEURS DE
VIVRE DIGNEMENT
DE LEUR TRAVAIL
PAR LE PAIEMENT
DE PRIX JUSTES

ACCOMPAGNER LA TRANSFORMATION DES MODELES DE PRODUCTION POUR MIEUX REPONDRE AUX ATTENTES DES CONSOMMATEURS PROMOUVOIR
LES CHOIX DE
CONSOMMATION
PRIVILEGIANT
UNE ALIMENTATION
ENCORE PLUS SAINE
SÛRE ET DURABLE

TO CONTROL
COMMERCIAL
PRACTICES BY
PROMOTING THE
FEDERATION OF
SUPPLIES AND FIGHT
AGAINST UNDUE
PROMOTIONS

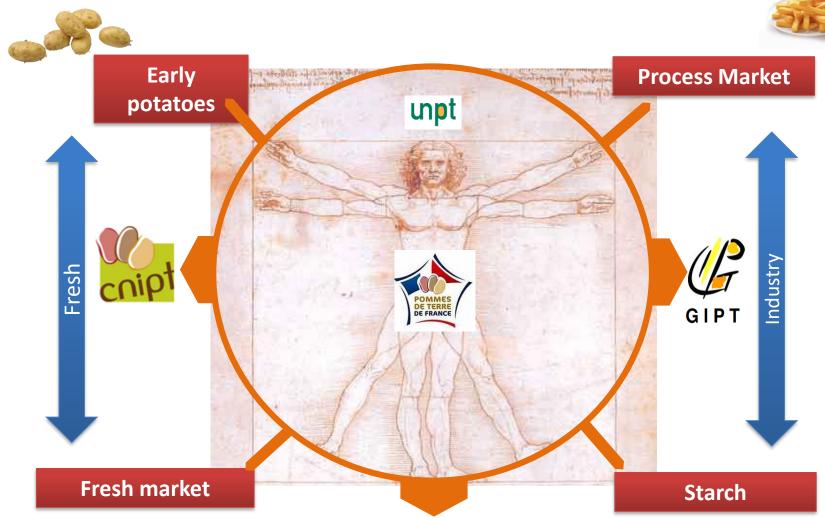
TO DEVELOP A
VIRTUOUS CONTRACT
FARMING WITH
PRICES BASED ON
PRODUCTION COSTS

TO ENCOURAGE A
COMMITTED
INDUSTRY APPROACH
WITH A PUBLIC
INVESTMENT
PROGAM → 5 billion €

TO DEVELOP THE
ORGANIC
CONSUMPTION IN
COLLECTIVE CATERING
AND A SUCCESSFUL
ECOLOGIC
TRANSITION



THE FRENCH ORGANIZATIONS IN A GLANCE





to be able to produce the most competitive potatoes for each outlet, either on domestic market or export.





uppt

OUR INTERBRANCH STRATEGY WITHIN THE FRENCH AGRICULTURAL POLICY



Issues of the committed industry approach:

- √ To structure our sector and work on commercial relationships
- ✓ To manage the social, societal and environmental responsibilities.

Strategic actions:

- √ To lower inter-years variability of yields
- ✓ To decrease the environmental footprint of the production

⇒A collective commitment for all actors in the sector







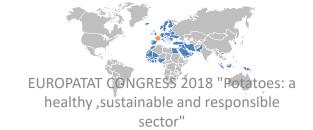


1st type of tools: strengthen the quality of the exchanges

- Ouverture des interprofessions à de nouveaux membres
- Formaliser la gouvernance CNIPT-GIPT
- Conférence annuelle commune
- Renforcer les discussions à l'amont (plants, obtenteurs)
- Associer de nouveaux acteurs (ONG, consommateurs)
- Partenariats avec d'autres interprofessions

- To open the inter-branch organizations to new members
- To improve the CNIPT/ GIPT governance
- To organize a collective annual conference
- To strengthen discussions with plants producers and breeders
- To discuss with new actors: NGOs, consumers...
- To develop partnerships with other professional organizations.







2nd type of tools: positioning and structuring issues and relationship

Structuration et Relations Commerciales Frais :

- Groupe contractualisation (outils, appréciation de la qualité...)
- Encadrement des promotions
- Gestion de campagne (primeurs,...)

Industrie:

- Reconnaissance des groupements
- Résilience des exploitations (double peine, force majeure,..)
- Outils favorisant la contractualisation
 - Contrat liant les différents maillons jusqu'à la distribution

Structuring and commercial relationship

Fresh market:

- Group contracting (measuring tools for quality...)
- Campaign management (early potatoes...)
- Promotions framing

Industry:

- Recognition of groups of producers
- •Resilience of farms (in case of major crisis...)
- •Tools for contracting, linking all actors from production to distribution







3rd type of tools: research management and protection of the quality of the production

- Développer la R&D pour améliorer la performance
- Mesurer les pratiques, évaluer les coûts
- Poursuite du programme « RSE-filières engagées »
- Associer de nouvelles parties (amont, société civile)
- Professionnalisation des pratiques (90% prod sous OAD à 5 ans)
- Sanitaire: 100% FMSE dans 5 ans
- Certification : 90% production en démarche d'évaluation durable
- Lutte contre gaspillage : 100% des PdT valorisées
- Gestion de la terre (impacts sanitaires et environnementaux)
- Stockage et Gestion de l'eau
- Irrigation comme facteur de régulation de la production

- Develop R&D to improve performance
- Measure practices, evaluate costs
- Pursuit of the program 'CSR-committed sectors'
- Associate with new parts (upstream, civil society)
- Professionalization of practices (90% producers under Help Decision Tools to 5 years)
- Sanitary concern: 100% FMSE in 5 years.
- Certification: 90% production, in sustainable evaluation approach (ex: high environmental value level 3 – HVE 3)
- Fight against waste: 100% of the potatoes valued
- Soil management (health and environmental impact)
- Storage and water management.
- Irrigation as management regulation factor for production yield.







Spt

Specific focus on research

R&D Program 2018



Budget: 2200 K€/an

Cost over 3 years:290 K€ Gain for the industry: €1.1 €i, back track 1campagne.

Quality **Production** DEFIPOM

Cost over 4 years:970 KE Gain for the industry £ 6.2 El back track Icampagne.

cost over 3 - 4 years: 1800 KE Gain for the industry: £1.2 Ei, back track Icampagne.

Precision farming

Cost over 3 years:560 K€ Gain for the industry: £3.8 €i, back track 1campagne.

High-performance storage with low environmental impact

EUROPATAT CONGRESS 2018 "Potatoes: a healthy,

sustainable and responsible sector"

from field to storage

Integrated protection





The UNPT on social networks



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