

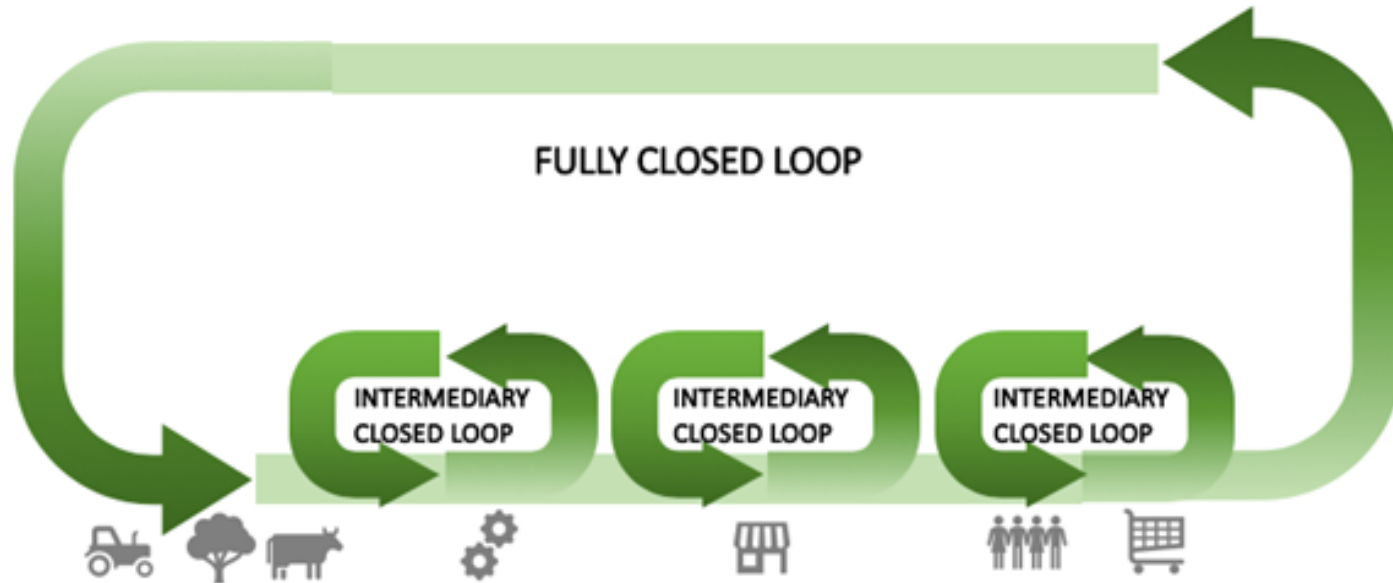
Rural resilience and circular bioeconomy

Laura Jalasjoki – ENRD Contact Point

**BE-Rural Mid-Term Conference
8 September 2020**

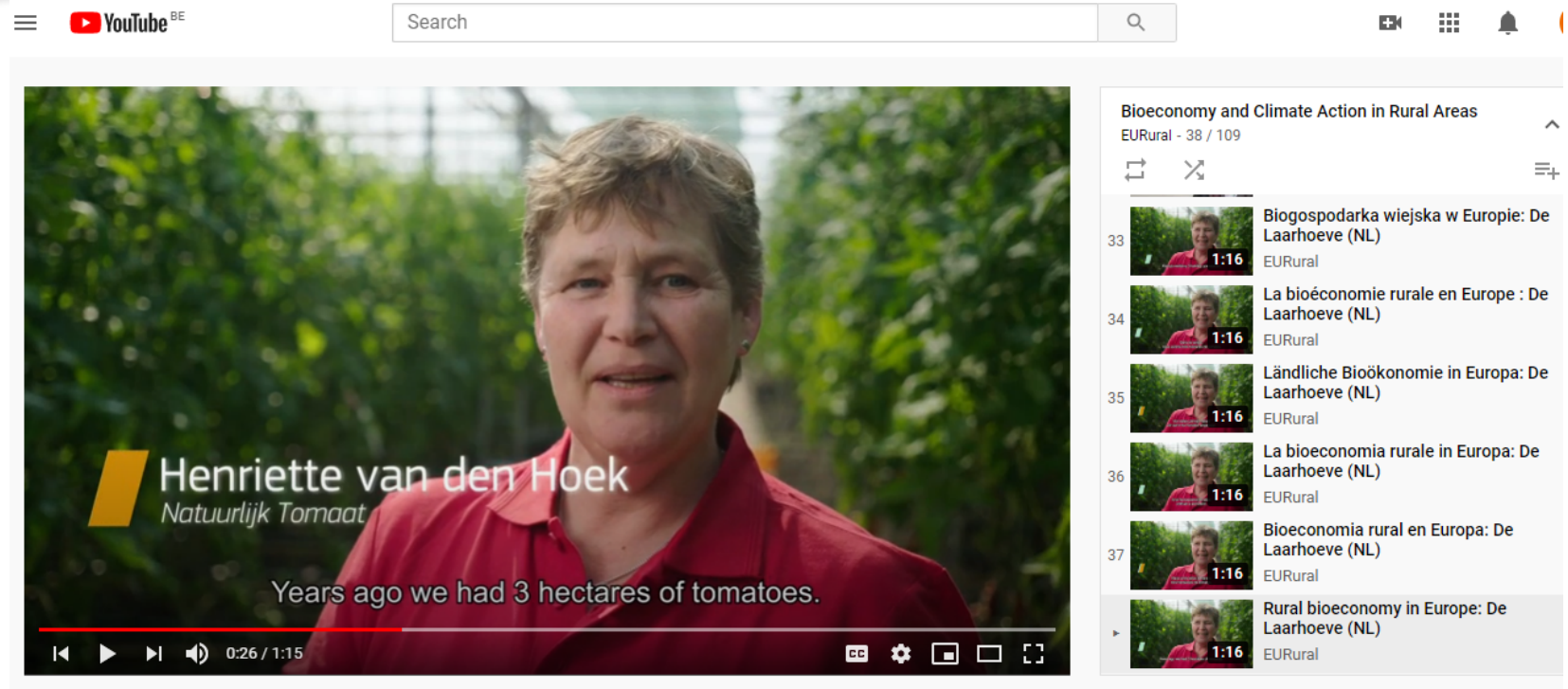
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Resilient regional bioeconomy



- Resource efficient
- Diversifies income, activities and partnerships
- Creates value in the local economy

Local opportunities – De Laarhoeve



YouTube BE

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Henriette van den Hoek
Natuurlijk Tomaat

Years ago we had 3 hectares of tomatoes.

0:26 / 1:15

Bioeconomy and Climate Action in Rural Areas
EURural - 38 / 109

- 33 Biogospodarka wiejska w Europie: De Laarhoeve (NL) EURural
- 34 La bioéconomie rurale en Europe : De Laarhoeve (NL) EURural
- 35 Ländliche Bioökonomie in Europa: De Laarhoeve (NL) EURural
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- 37 Bioeconomia rural en Europa: De Laarhoeve (NL) EURural
- Rural bioeconomy in Europe: De Laarhoeve (NL) EURural



<https://youtu.be/kEWWONvaWHU>

Circular rural enterprises



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EU funds support Polish company's transition to a sustainable business model

<https://youtu.be/YLxilf1z9o8>

Local protein sources - InsectoCycle

FEED BACK FARM



Image rights InsectoCycle / J.Kiem

Why produce biogas? – Giulio Borgia – farmer in Tuscany

- 1) better handling of slurry/manure
- 2) less smell
- 3) better agronomic utilization of components of slurry
- 4) less use of chemical fertilization
- 5) farmer income for selling electricity / biomethane
- 6) higher level of farmers' professionalism
- 7) facilitates generation change
- 8) best step to introduce reduction of nitrogen
- 9) chance of upgrading slurry/manure
- 10) chance to open the farm to new business biorefinery



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Hesbaye Frost & Biogas of Haut Geer

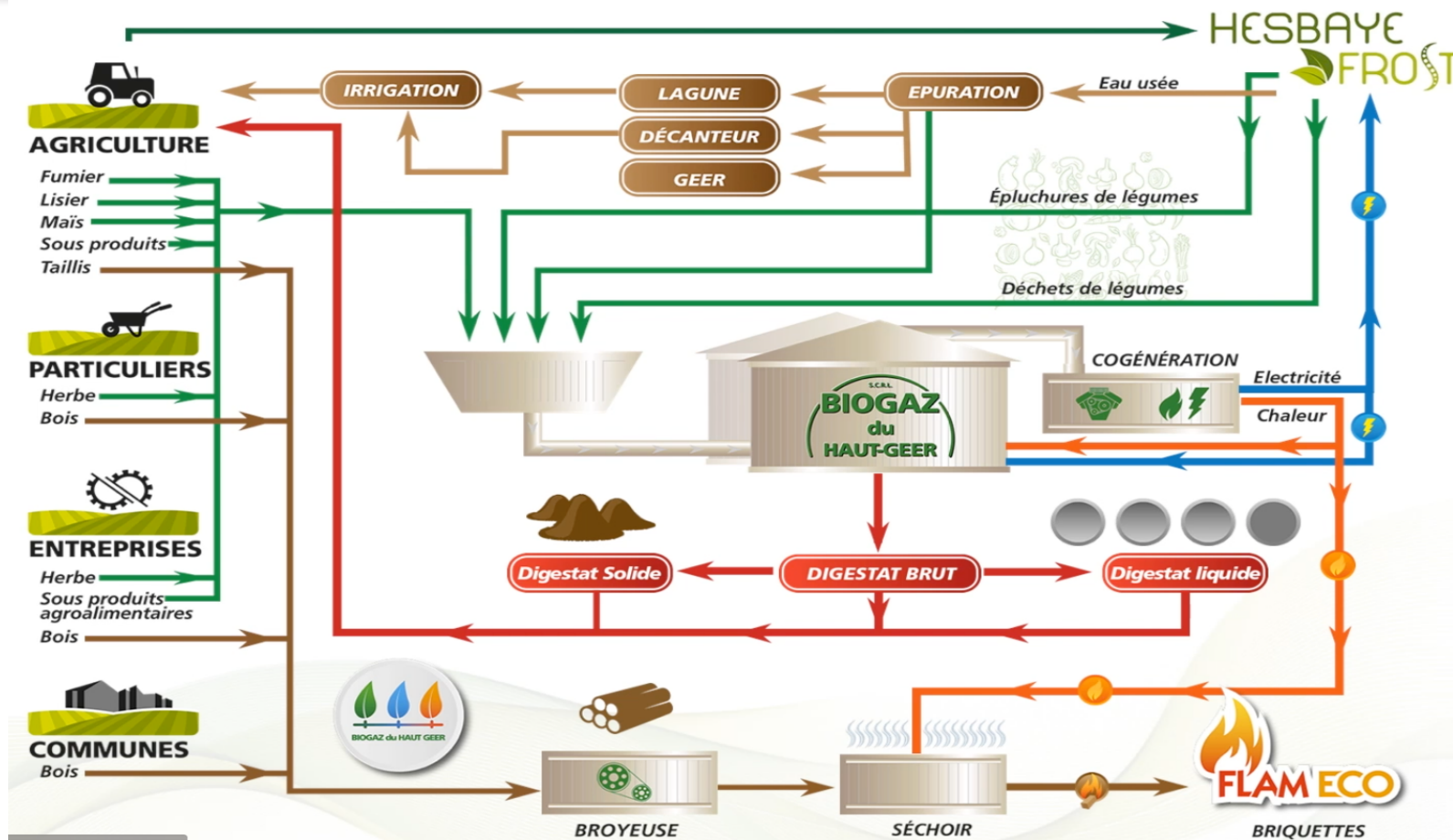


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<https://youtu.be/o5T50EZGrrs>