life in brief

LIFE14 ENV/ES/000427

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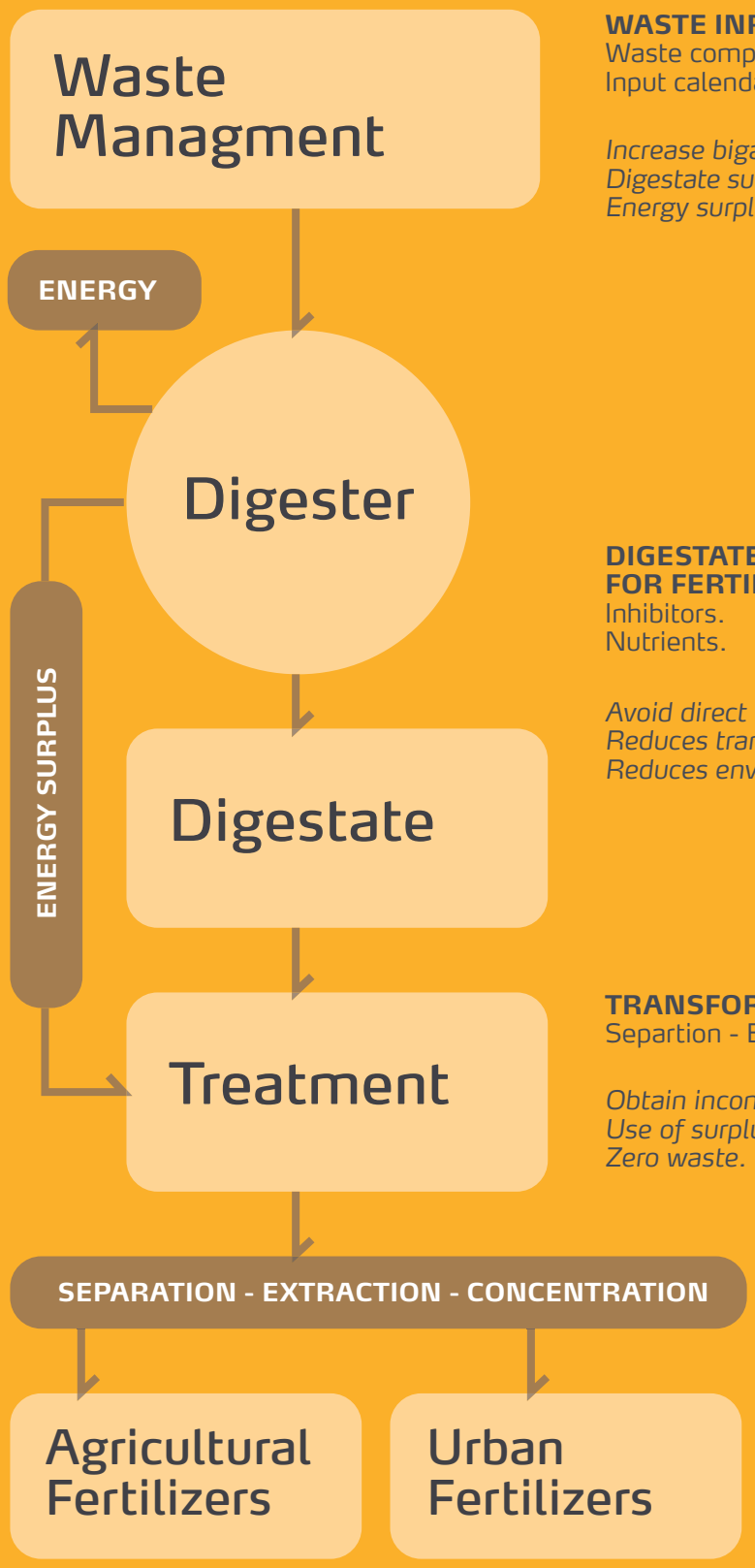
BUSINESS MODEL



WASTE INPUT CONTROL:
Waste composition.
Input calendar.

Increase bigas yield (quality/volume).
Digestate suitable as raw material for fertilizers.
Energy surplus can supply treatment plant.

DIGESTATE COMPOSITION CONTROL AS RAW MATERIAL FOR FERTILIZERS
Inhibitors.
Nutrients.

Avoid direct landfill:
Reduces transportation costs.
Reduces environmental impact (Nitrates).

TRANSFORMATION OF DIGESTATE INTO FERTILIZERS
Separtion - Extraction - Concentration

Obtain incomes for their output instead of expenses.
Use of surplus energy.
Zero waste.

PROCUREMENT OF ADDED VALUE FERTILIZER PRODUCT
Agricultural and urban use.
Sell to fertilizer companies, cooperatives, final customers etc.

2 Liquid fertilizers suitable for fertigation.
2 Solid fertilizers.
Composition in agreement with legislation; RD 999/2017