Sustainable Public Procurement of food:

Strategic lever to systemic change

EU Member States are market actors with great purchasing power



Percentage of budget EU Member States spend on goods and services for public sector (€1,9 trillion)¹



Percentage of public contracts that are green (2018 data)²

Investing in sustainable public procurement (such as sourcing more organic products) can:



Protect the environment

- Organic farming sequesters more carbon, 37 t/ha (organic) vs 26 t/ha (conventional)³
- Organic farming increases biodiversity. Species richness is
 30% higher in organic lands⁴
- Organic farming reduces water pollution, saving 20 - 46€/ha/year in France⁵



Reduce costs for public buyers

- Purchase of organic products can reduce costs through the reduction of waste. In a study on hospitals,
 waste was reduced by over £758,000⁶
- Products labeled "cheaper" upfront can be more expensive in the long run ⁷



Benefit local economies

- Compared to another food-sourcing alternative, the Cornwall Food Programme providing local products to hospital patients generates
 £47,000 more for the local economy for each £100,000 spent8
- The United States local farm-to-school procurement led to the farms
 purchase more inputs from the local economy⁹



Decrease health systems costs

- Providing organic food in public procurement reduces obesity
 prevalence by 5% from projected levels. This translates into 5.2% to 13.2% less costs for the health systems 2020 and 2060¹⁰
- Organic food helps prevent chronic disease. A high level of organic food consumption reduced overweight by 23% and obesity by 31%¹¹











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