

# Overview

## Urban Farming initiatives and institutions in the City of Vienna



# Garteln in Wien

---

Bio Forschung Austria  
in Vienna

Magdalena Bauer-Scharinger



# bioforschung austria



Stadt  
Wien

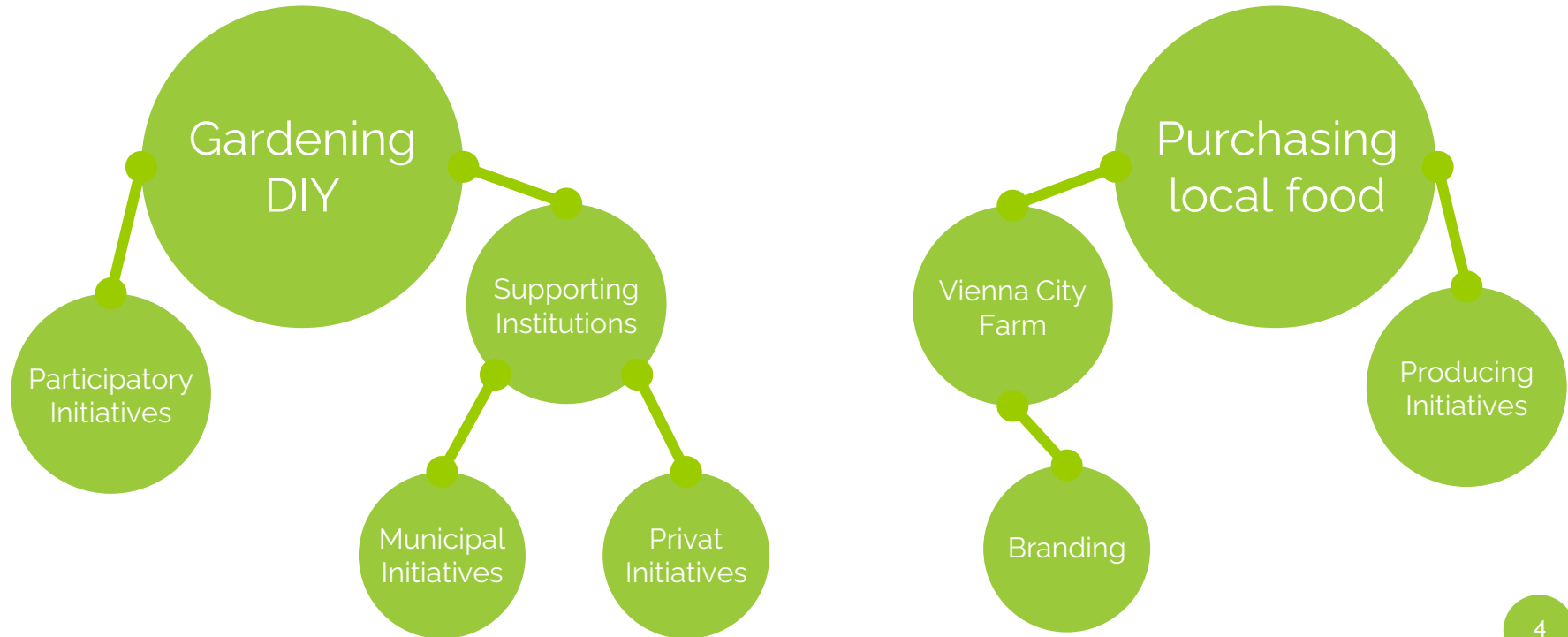
Forst- und  
Landwirtschaftsbetrieb

- Workshops and Courses
- Demonstration Garden
- Support
- Connect



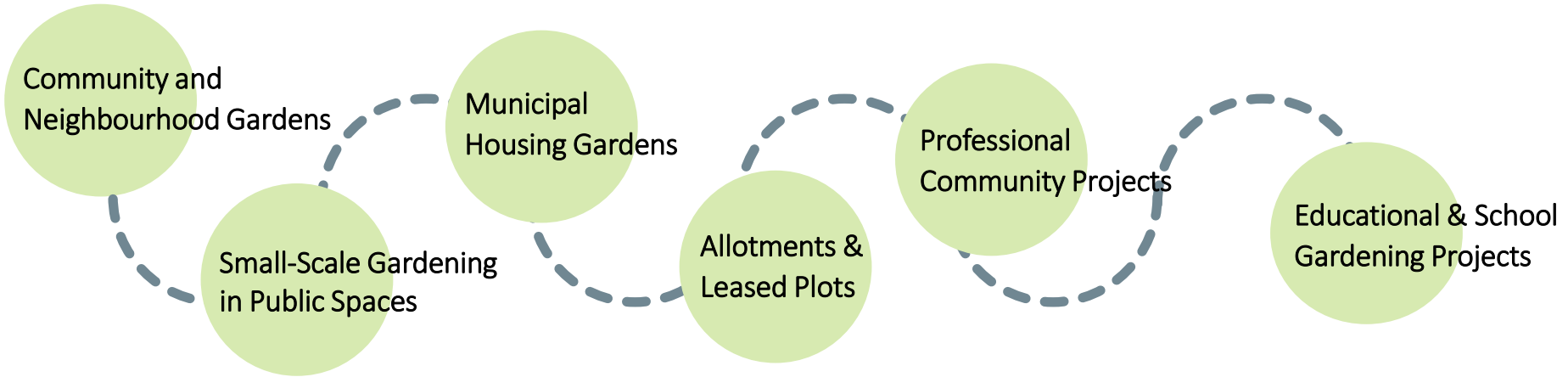
# OVERVIEW

## URBAN FARMING INITIATIVES AND INSTITUTIONS



# PARTICIPATORY GARDENING INITIATIVES

## Forms of Urban Gardening for Citizens



# SUPPORTING INSTITUTIONS

## Municipal initiatives



MA 49 – Forestry and Agricultural Operations

MA 42 – Vienna City Gardens

MA 22 – Environmental Protection

MA 28 – Road Administration and Construction

# SUPPORTING INSTITUTIONS

## Semi-public and private Organizations

Garteln in Wien – Gardening in Vienna



GB\*– The District Urban Renewal Offices



Lokale Agenda 21 & Grätzloase



Gartenpolylog



Wohnpartner

Die UMWELTBERATUNG



Grün Statt Grau



# LOCAL FOOD PRODUCTION INITIATIVES

## Cooperative Farming and Distribution Systems



Community Supported  
Agriculture (CSA)



Food Cooperatives  
(Food Coops)



Example:  
“Kleine Stadt Farm”  
Vienna’s Largest  
Collective Urban Farm



Organic Box  
Delivery Services

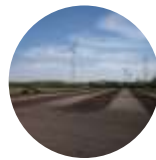
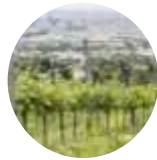


Alternative  
Supermarkets

# LOCAL FOOD PRODUCTION INITIATIVES

## The city of Vienna as local organic food producer

Biozentrum  
Lobau



Bio-Stadtgut  
Laxenburg

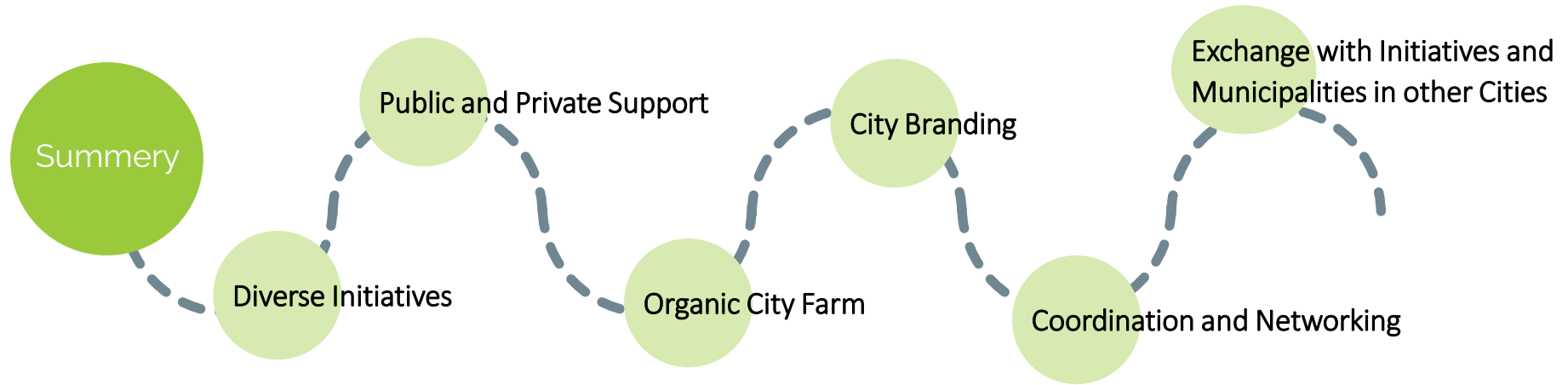


Wiener Gusto



# SUMMERY AND CONCLUSION

## Urban Gardening and Agriculture in Vienna



**Interreg**  
CENTRAL EUROPE



Co-funded by  
the European Union

Project Acronym



Garteln in Wien  
Bio Forschung Austria, Vienna



[www.garteln-in-wien.at](http://www.garteln-in-wien.at) | [www.bioforschung.at](http://www.bioforschung.at)



[office@bioforschung.at](mailto:office@bioforschung.at)



(+43 1) 4000 49150



[facebook.com/bioforschungaustria](https://facebook.com/bioforschungaustria)



[Instagram.com/gartelninwien](https://Instagram.com/gartelninwien)

