

## Fourth Quarter Training Agenda Tuesday, November 14, 2023

Walterboro Wildlife Center | 100 S. Jefferies Blvd. | Walterboro, SC 29488

9:45 – 10:00 a.m.	Name Badge Pickup and Morning Refreshments
10:00 – 10:10 a.m.	<b>Welcome, Announcements and Introductions</b> Jenny Boulware, Main Street SC Manager, Municipal Association of SC Mayor Bill Young, City of Walterboro
10:10 – 11:15 a.m.	<ul> <li>Part 1: What is Small-scale Production?</li> <li>Matt Wagner, Chief Program Officer, Main Street America <ul> <li>Explore the importance of small-scale production ecosystems — the connection to community and economic development.</li> <li>Examine the process for developing your local small-scale production ecosystem.</li> </ul> </li> </ul>
11:15 – 11:45 a.m.	<b>Part 1: Small-scale Production Focus Group Convening Exercise</b> Matt Wagner, Chief Program Officer, Main Street America
11:45 a.m. – 12:30 p.m	<b>1. Lunch and Statewide Updates</b> Jonathan Irick, Staff Associate for Main Street SC, Municipal Association of SC Lunch provided by the City of Walterboro
12:30 – 1:20 p.m.	<b>Brownfields: Small-scale Approaches</b> <i>Tice Welborn, Environmental Services Department Manager, Terracon</i> Learn about roadmap processes to developing brownfield site reuse specific to small- scale producer ecosystem development.
1:20 – 2:20 p.m.	<b>Downtown Walterboro Walking Tour</b> Wear comfortable walking shoes as we explore Walterboro's downtown projects and initiatives.
2:20 – 4:00 p.m.	<ul> <li>Part 2: Developing Your Small-scale Ecosystem</li> <li>Matt Wagner, Chief Program Officer, Main Street America <ul> <li>Take part in the "Asset Mapping and Resource Inventory Matrix Across the Business Life Cycle" exercise.</li> <li>Discover and understand the gaps in a small-scale ecosystem with a Small-scale Production Ecosystem Audit.</li> <li>Learn how the Organization Partnership Matrix can fit the Four Point Approach in local programs and communities.</li> </ul> </li> </ul>
4:00 p.m.	Wrapup / Q&A / Closing Remarks and Adjourn