











# Resilient Connecticut 2.0 Phase II

## Regional Adaptation/Resilience Opportunity Areas

Name: Thompsonville

Location: Enfield

Consideration	Characteristics of Area				
Flood Vulnerability					
Heat Vulnerability					
Social Vulnerability					
<p>The Thompsonville section of Enfield is adjacent to the Connecticut River and bounded to the east by Interstate 91. Thompsonville is characterized by moderate to high flood, heat, and social vulnerability. In addition to the Connecticut River, there is some flood vulnerability associated with Freshwater Brook, which runs through Thompsonville. Multiple critical and community facilities are present in this ROAR, and there is likely to be future transit-oriented development associated with a planned Enfield train station.</p>					
<p>Enfield Town Hall Thomas G. Alcorn School Pleasant Street Cooperative Affordable Housing Pearl Street Library (Future) Enfield Train Station</p>					

