





The Basics of Being BAD

Accelerate WV Communities July 22, 2024

Overview





The BAD (Brownfield, Abandoned, Dilapidated) **Buildings Program is a** statewide initiative that provides technical assistance and site analysis tools to enhance abandoned and dilapidated building programs in communities.



What are BAD Buildings?











Abandoned



Dilapidated

Transforming the BAD into the good

Impacts of BAD Buildings



- Reduced tax revenue
- Slowed economic development
- Impacts adjacent property values



THE GOOD:

- Create new, local jobs
- Increase property values
- Preserves Greenfields
- •
- Eliminates eyesores
- Community assets

The BAD Buildings Model





Form BAD Buildings Team Train BAD
Buildings Team

Develop Building Inventory

Create Redevelopment Plan

Implement the Plan

Phase 1

Phase 2

Step 1 Form BAD Buildings Team

Step 2 Train BAD Buildings Team

Step 3 Develop Building Inventory

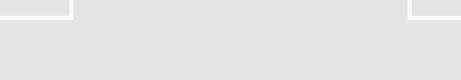
Step 4 Create
Redevelopment
Plan

Step 5 Implement the Plan

A Quick Timeline

Month 1

First BAD Buildings
Team Meeting,
survey training,
and inventory day



Month 3-4

Local Prioritization Meeting



End of Month 5/ Beginning of Month 6

Presentation to community





Today!

BAD Buildings overview to Accelerate Communities



Month 2-3

BAD Buildings staff analyze survey results



Month 4-5

BAD Buildings staff develop report and recommendations



Creating your BAD Buildings Team

What you'll need:

- A local champion and other advocates to recruit a team.
- · A diverse group of
 - Stakeholders
 - Govt. officials
 - Business owners
 - Concerned citizens
 - Religious leaders
 - Other interested parties (i.e. regional groups)
- A name for your team!

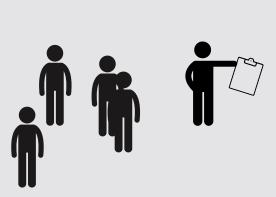
Team Basics

- To complete the survey process, you'll need teams!
- Remember: Making your teams from a diverse array of stakeholders will help in the prioritization process later on and provide input from a broader range of community members!
- Many hands make for light work!

Learning to Survey BAD Buildings









Why do we do survey?

Best Understanding of the Properties

Avoid Potential Complications

Determine the Best Course of Actions

Basics of BAD Buildings Surveying

BAD Buildings Surveys are "Windshield" Surveys

- Survey in teams of at least 2-3 people
- (V) Record at best possible what you can see from the sidewalk
- Do not go onto or into the property. We do not condone trespassing
- If property owners or others ask about what you're doing. Explain briefly and politely







Survey Structure





Property Description

- Property Type
- Additional Data (if accessible). This can be completed by the WVU BAD Buildings team during the survey analysis stage.

Structural Condition Checklist

- Building Frame/Structure
- Roof/Chimney/Gutters
- Windows/Doors
- Siding/Veneers/Paint
- Porch/Overhang/Entrance

Definition of Structural Condition

- Read and summarize the definition of each property condition
- Then circle one that applies

Good Fair Poor Should be demolished

Definition of Vacant Condition

- Read and summarize the definition of each property condition
- Then circle one that applies

Good Fair Poor Should be demolished

Vacant Building Indicators

• A structure that appears vacant may not be vacant, but the liklihood of it being vacant increases with the number of indicators applied. Read through all and circle all that apply.

Neglected Yard posted notice F

Signs of vandalism

For Sale' signage

Piles of mail

Signs of being burnt

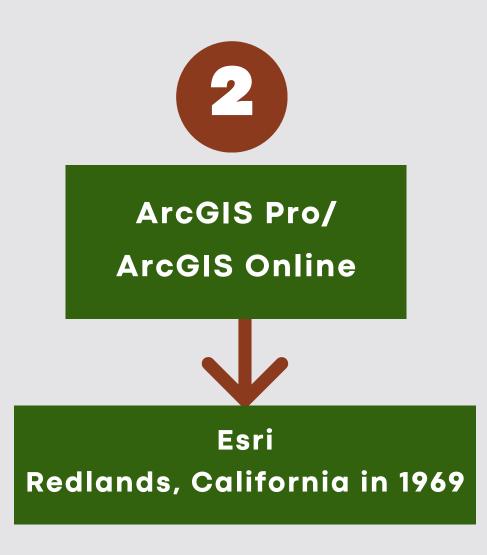
Etc.

Survey Mapping Software



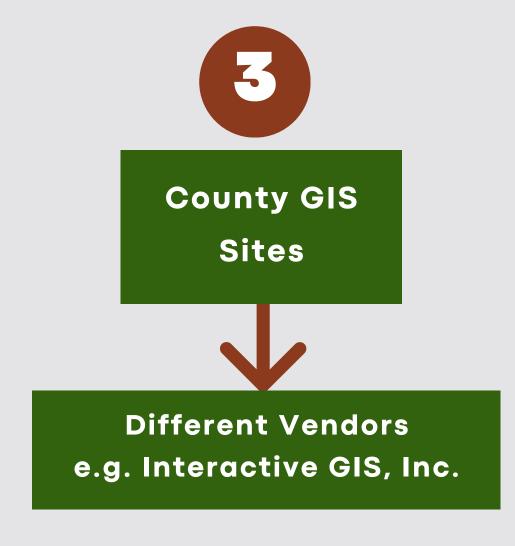
Assembled parcel data throughout the U.S.

- Property boundaries
- Building footprints
- Addresses
- Ownerships
- More...



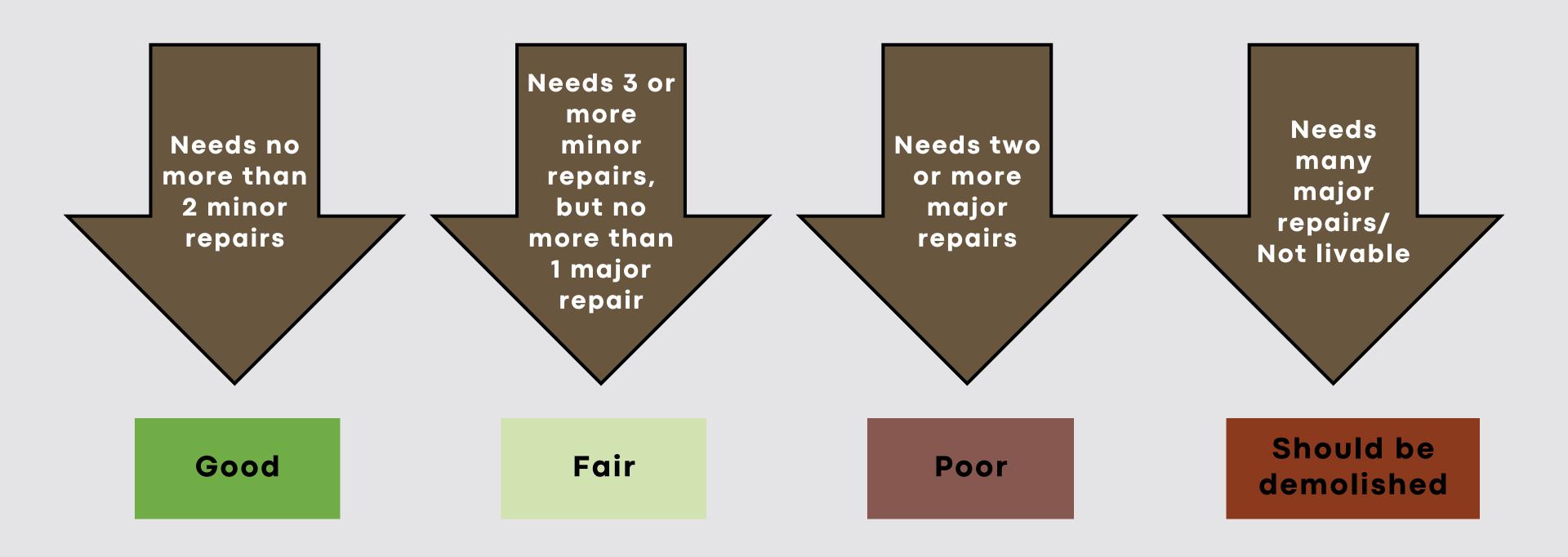
Spatial Analysis and Visualization

- Mapping
- Analyzing
- Documenting
- Communicating
- More...



Identification/Verification
• More...

Prioritizing Properties

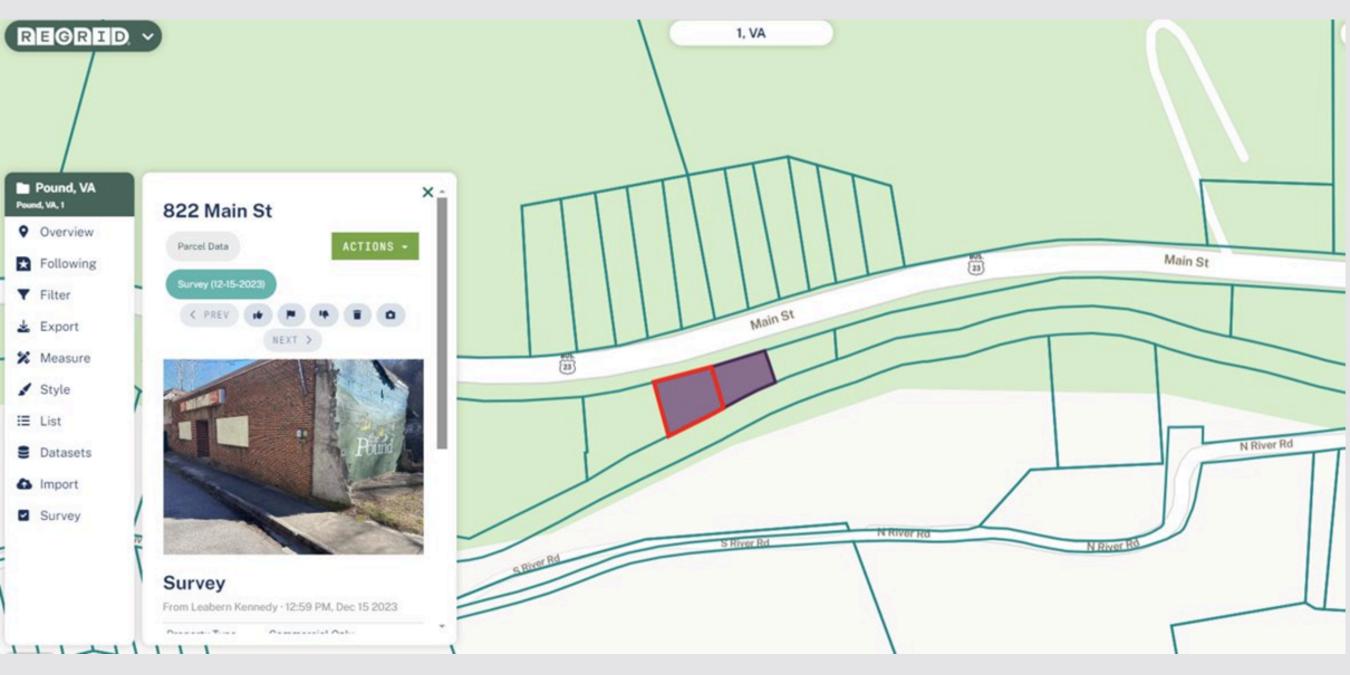


A Regrid Survey Example









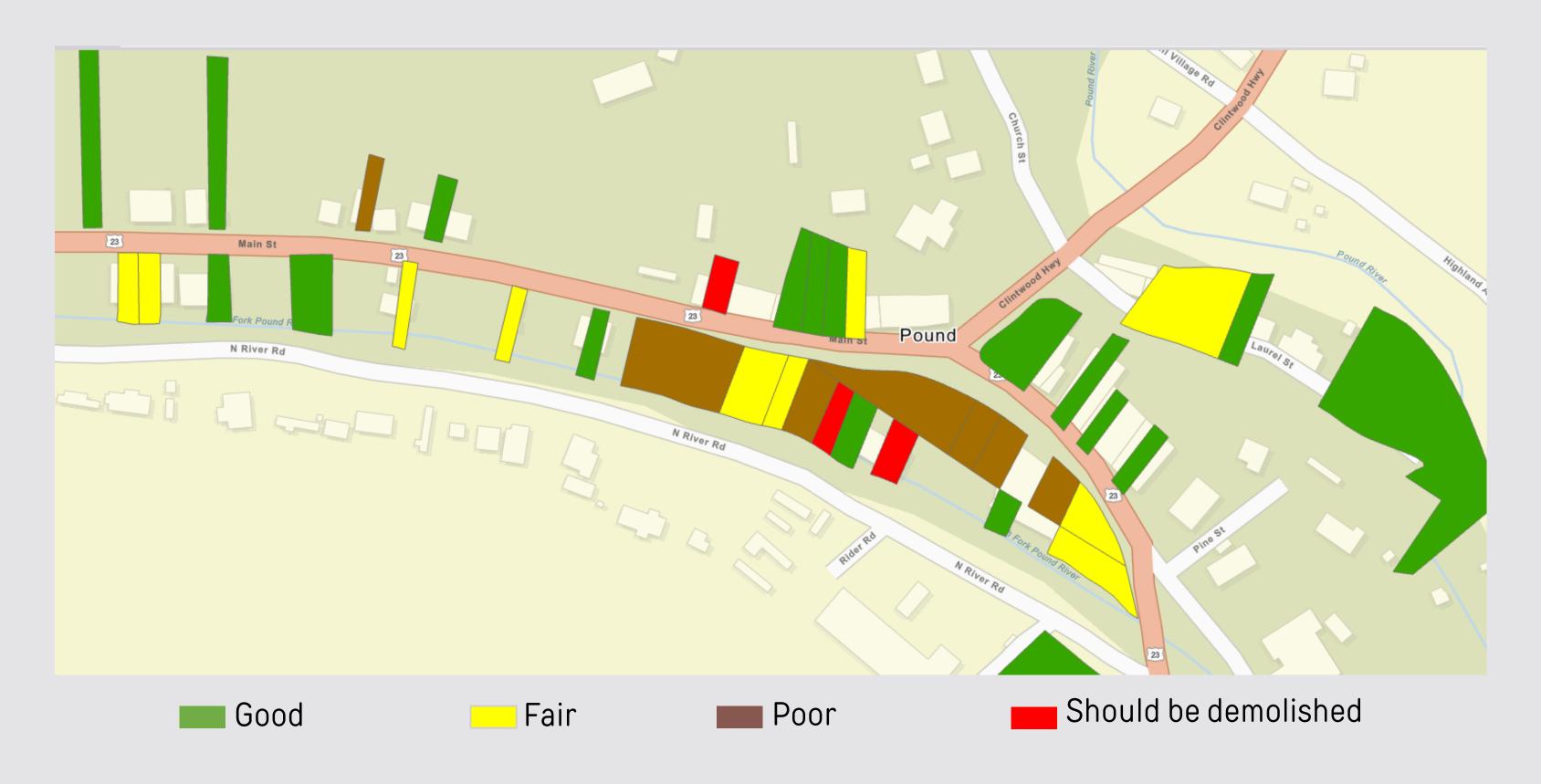
Example of Surveying BAD Buildings



- Building Frame/ Structure Minor Problems
- Roof/Chimney/Gutters Major Problems
- Windows/Doors Major Problems
- Siding/Veneer/Paint Major Problems
- Porch/Entrance Overhand Major Problems



Example of Mapping Surveyed BAD Buildings



Benefits of Surveying BAD Buildings

- Opportunity to learn new techniques
- · Comprehensive and visual inspection/review
- Better understanding of the blighted properties
- Build/Strengthen community consensus
- Planning/Decision-making
- Designing/Developing
- Grant writing/applying
- Stand out/Stay competitive
- Potential access to demolition funds





BAD Buildings: Next Steps

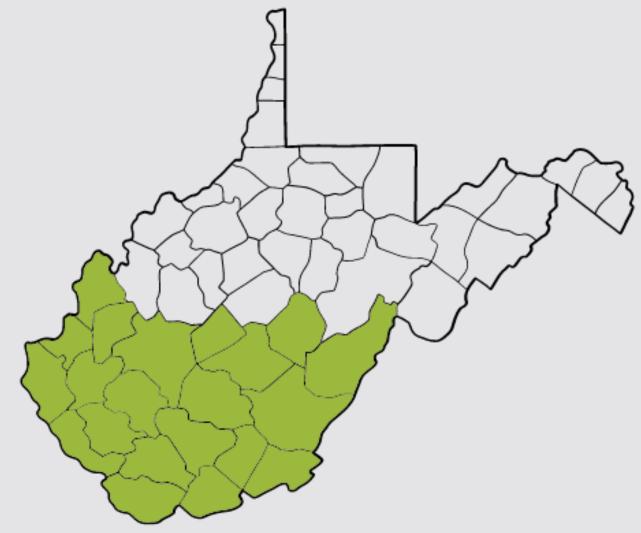
Currently Seeking Communities

We are currently seeking communities for participation!

Our priority communities are in the ACT Now Coalition's 21-county footprint.

- Boone
- · Cabell
- Clay
- Fayette
- Greenbrier
- Kanawha
- Lincoln
- Logan
- Mason
- McDowell
- Mercer

- Mingo
- Monroe
- Nicholas
- Pocahontas
- Putnam
- Raleigh
- Summers
- Wayne
- Webster
- Wyoming

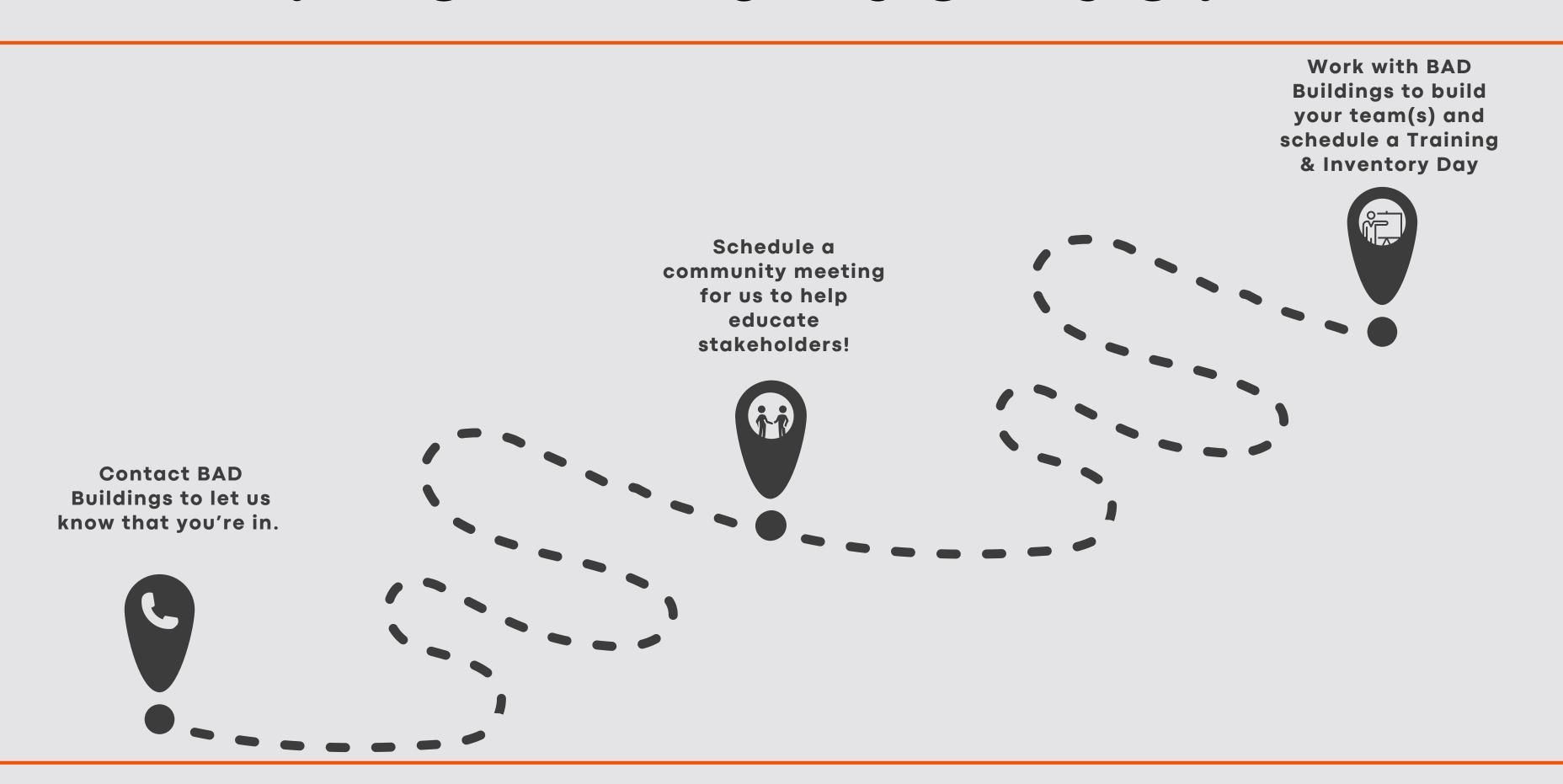


Don't Despair!

If you are not in those counties, REACH OUT! We may be able to assist you with other other resources.



I'm in! Now what do I do?



We're here to help!

Contact Us!



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