## City of Lithonia Housing Inventory

**ARC Community Choices Program** 



# GPA Winner- Outstanding Initiative in a Small Community



## Housing Inventory Summary

- As part of the city's participation in the Georgia Initiative for Community Housing Program (GICH) organized through the University of Georgia, the city determined the need to develop a plan that identifies the housing needs of its residents
- Lithonia was selected by the Atlanta Regional Commission's (ARC) Community Choices Program to receive assistance in conducting community-wide inventory of residential properties
- ARC developed web-based tool, utilizing Geographic Information Systems (GIS) technology, to perform the inventory with help of community volunteers
- Housing Inventory resulted in the creation of a full electronic database and interactive maps of Lithonia's existing housing stock condition
- Inventory used to understand conditions, identify issues related to housing needs, and leverage specific partnerships and funding opportunities





## Community Driven Process

- ARC provided technical assistance for community project.
- Community members remained involved and informed throughout the project
  - Town Hall informational meeting
  - Meeting with Community Housing Team
  - Saturday morning volunteer kickoff event
- Final data set left in residents' hands



Community Housing Team members at kickoff event





### Survey Preparation

- Meeting with police chief
- ARC surveyors
   carried post cards
   with project
   information for
   residents
  - Eased resident apprehension



#### **Community Choices**

Tools for Today — Livability for a Lifetime

www.atlantaregional.com/communitychoices

#### **City of Lithonia Housing Assessment**

(July - August 2013)

The City of Lithonia has been selected by the Atlanta Regional

Commission's (ARC) Community Choices Program to receive technical
assistance to conduct an assessment of all residential properties in Lithonia.

The assessment will be used to understand housing conditions as well as identify

issues and opportunities for improvement. Most of the work will take place in July-August 2013, with a presentation to Mayor and City Council in September or October.

For more information, please contact:

Lithonia City Hall – 770.482.8136

ARC Community Choices Program – 404.463.3216





#### Survey Process

- ARC Research team built web-based application for Ipad and Android using a free ArcGIS app
- The ArcGIS app is an online data collection platform.
- ARC creates and hosts the editable data that is accessed/viewed/ed ited through the app.

#### **ArcGIS App**

The ArcGIS App extends the reach of your GIS from the office to the field. Navigate maps, collect and report data, and perform GIS analysis using the free downloadable application from Google Play, the Apple App Store, Amazon Appstore, and Windows Phone Marketplace. The app includes a developer-focused Runtime SDK that you can leverage to build your own custom mobile applications.

The ArcGIS App is a part of the ArcGIS platform and is a great way to

- Discover and share content by browsing map galleries from ArcGIS
   Online or leverage services from your existing enterprise GIS.
- Collect, edit, and update features and attributes.
- Use tools to search, identify, measure, and query.
- Develop a custom application or brand your own application specific to your business needs.



http://www.esri.com/software/arcgis/smartphones
/arcgis-app





#### Survey Process

- ARC staff produced several iterations, informed by test runs, before finalizing the survey document
- Each evaluation included photograph and full conditions assessment (5-10 minutes per house)
  - 3 Major categories:
    - General Information
    - House Characteristics
    - Frontage Characteristics
  - Each characteristic classified as "good condition," "minor defects," or "major defects"
  - each characteristic was assigned a value scale determined by the extent it affects a house.
    - ie. A falling porch is more detrimental that chipping paint.

Reviewer Name:		Date of Asse	ssment:	
treet Address:				
General Information	n (Circle Appropriate Answ	ers)		
Ownership Status:	Owner-Occupied	Rental	Unknown	
Occupancy Status:	Occupied	Vacant	For Sale/Rent	Unknown
Number of Stories:	1	2	3	
(Not including basement)		_	_	× 1 /6
Property Type:	Single Family (Detached Garage)	Single Family (Attached Garage)	Single Family (No Garage)	Townhome (Row
	Duplex (2 Units)	Multifamily (3+ Units		Vacant Lot
If Multifamily, how				
many units?	3-9	10-19	20-49	50 or More
	stics (Circle Appropriate A	<del></del>	Mala - Dafa - Ma	Column Doctory
Roof:	Good Condition  Comments:	Minor Defects	Major Defects	Critical Defects
el-ti	Good Condition	Minor Defects	Major Defeate	Critical Defects
<u>Siding:</u>	Comments:	willior Detects	Major Defects	entical Defects
Paint:	Good Condition	Minor Defects	Major Defects	
	Comments:		,	
Porch/Steps:	Good Condition	Minor Defects	Major Defects	
	Comments:		,	
Detached Structures:	Good Condition	Minor Defects	Major Defects	N/A
	Comments:		,	-4
Windows:	Good Condition	Minor Defects	Major Defects	
	Comments:		,	
Doors:	Good Condition	Minor Defects	Major Defects	•
	Comments:		,	
Roof Gutters:	Good Condition	Minor Defects	Major Defects	N/A
	Comments:		,	
Fence:	Good Condition	Minor Defects	Major Defects	N/A
	Comments:		,	
Landscaping:	Good Condition	Minor Defects	Major Defects	
	Comments:			
Driveway:	Yes, Good Condition	Yes, Poor Condition	No	
	Comments:			
rontage Characte	ristics (Circle Appropriate	Answers)		
Curbs:	Yes, Good Condition	Yes, Poor Co	ndition N	0
	Comments:			
Paved Street:	Yes, Good Condition	Yes, Poor Co	ndition N	o
	Comments:			
Drainage/Gutters:	Yes, Good Condition	Yes, Poor Co	ndition N	o
	Comments:			
<u>Sidewalks:</u>	Yes, Good Condition	Yes, Poor Condition		o
Sidewarks.				



#### Housing Conditions Summary

- 784 Total Parcels Assessed
- 616 Residential Parcels
  - 454 Housing Units (73.7%)
    - 16 Dilapidated (3.5%)
    - 22 Deteriorated (4.9%)
    - 96 Fair (21.1%)
    - 320 Good (70.5%)

29.5% of existing housing is in sub-optimal condition.

- 162 Residential vacant lots (26.3%)





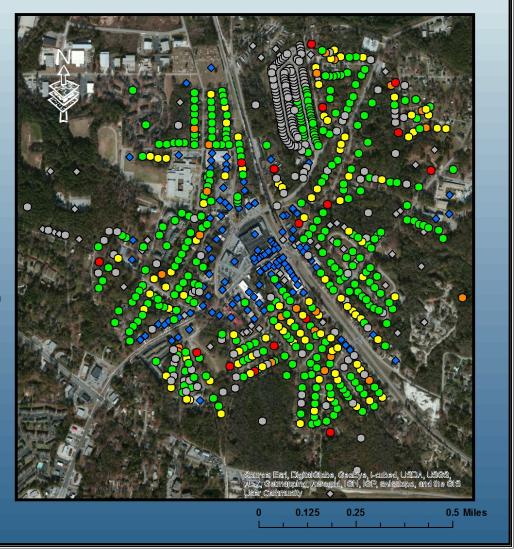
# OTHER STATES OF LITTLE STATES OF LITTLE

## City of Lithonia Housing Inventory

Map By: Atlanta Regional Commission August 2013

#### **Condition Score**

- Good
- Fai
- Deteriorated
- Dilapidated
- Vacant Lot
- Non-Residential Building
- Non-Residential Vacant Lot







#### "Good" Condition

- Well maintained
- Exhibits few deficiencies
- All major and critical components in good repair, with minimal minor defects







#### "Fair" Condition



- Structurally sound and habitable
- Major and critical components largely be well-maintained
- May need several minor repairs or renovations





## "Deteriorating" Condition

- Exhibits several critical, major, or minor defects
- Significant work needed in order to halt further deterioration
- In a state of disrepair, but habitable







#### "Dilapidated" Condition



- Suffers from excessive neglect
- Appears structurally unsound
- Maintenance is nonexistent
- Numerous critical and major defects
- Is not fit for human habitation in current condition





#### Next Steps for Lithonia

- Database provides a starting point for community driven housing improvement initiatives.
- Keep community conversations apart of all implementation strategy discussions.
- Recommended strategies to consider include:
  - Direct funds to areas with high concentrations of deteriorating and/or dilapidated housing
  - Focus on stabilizing and maintaining neighborhoods with concentrations of good and fair quality housing.
  - Targeting most deteriorated areas, while simultaneously developing mechanisms for continued care and improvements of good and fair quality housing.





#### Questions?

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