RESOLUTION # 0933022



City of Pendergrass, Georgia A Georgia Municipal Corporation

A RESOLUTION BY THE CITY OF PENDERGRASS, GEORGIA

WHEREAS, the 1989 Georgia General Assembly enacted House Bill 215, the Georgia Planning Act requiring all local governments to prepare a comprehensive plan in accordance with the Minimum Planning Standards and Procedures promulgated by the Georgia Department of Community Affairs; and

WHEREAS, the Comprehensive Plan Update for the City of Pendergrass, Georgia, was prepared in accordance with the Minimum Planning Standards and Procedures.

NOW THEREFORE, BE IT RESOLVED by the City of Pendergrass, Georgia that the Comprehensive Plan Update for the City of Pendergrass, Georgia dated September 27, 2022, as approved by the Georgia Department Community Affairs is hereby adopted, and furthermore, that the Northeast Georgia Regional Commission shall be notified of said adoption within seven (7) days of the adoption of this resolution.

Mayor and Council.

SO RESOLVED, this 9th day of September 2022.

CITY OF PENDERGRASS, GEORGIA

By:

alle vin Tolbert, Mayor

Councilman Harlan Robinson

uncilman Nathan Pruitt

Councilman Nick Geiman

Councilwoman Tawnia Justice

Councilwoman Tara Underwood

Approved as to form and content:

Jus

City Attorney Paula Stewart

Councilman Willie Pittmon

Attest:

City Clerk Renee Martinez



2023-2027 Update

CITY OF PENDERGRASS Comprehensive Plan

As Adopted on September 27, 2022



Prepared by the Northeast Georgia Regional Commission, Planning & Government Services Division



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Acknowledgements

STEERING COMMITTEE

John Briscoe	Chief of Police
Meridith Davison	Business Owner
Trey Emory A	ssistant to City Administrator
Nathan Hacker	Resident
Billy Hendrix	Resident
Nick Geiman	City Council
Nathan Pruitt	City Council
Holly Win	Resident

MAYOR AND COUNCIL

Monk Tolbert	Mayor
Harlan Robinson	City Council
Nathan Pruitt	City Council
Willie Pittmon	City Council
Tara Underwood	City Council
Tawnia Justice	City Council
Nick Geiman	City Council

PENDERGRASS STAFF

City Administrator	Rob Russell
Assistant to City Administrator	Trey Emory

NEGRC STAFF

Mark Beatty	PGS Director
Carol Flaute	. Community Planner
Jon McBrayer	GIS Planner
Phillip Jones	. Community Planner
Sara Kaminski	. Community Planner



CHAPTER 1 Introduction

A Comprehensive Plan is a community's guide for growth and improvement to public services, community resources, local policies, and the built environment. The Plan represents the preferred vision for the community's future and provides a tangible list of actions that the community is committed to undertaking to achieve that vision. It is intended to provide guidance to local elected officials on land use patterns, the existing needs of facilities and services, and the protection and enhancement of quality of life within the community.

The Plan seeks to establish the ground rules for how the community will develop and invest by asking three questions:

- Where are we now?
- Where do we want to be?
- How do we get there?

By considering current needs and existing opportunities, the plan provides a foundation for decision-making in support of achieving short- and long-term goals.

Background

The City of Pendergrass is located just northeast of Metro Atlanta, in Jackson County, Georgia, situated between Interstates 85 and 985 (Figure 1). The primary land uses include residences and warehousing. Development has occurred rapidly in recent years, and this rapid growth is expected to continue in the short-term as a number of in-progress residential, warehouse, and downtown development projects are built-out.



Figure 1. Pendergrass is located northeast of Metro Atlanta, between Interstates 85 and 985.

Process Overview

The Comprehensive Plan process follows the Rules of the Georgia Department of Community Affairs ("DCA"), O.C.G.A. Chapter 110-12-1, Minimum Standards and Procedures for Local Comprehensive Planning, effective October 1, 2018.

The DCA rules require that the Comprehensive Plan of Pendergrass consist of the following elements:

Needs & Opportunities	An analysis of the community's needs and opportunities helps to determine local conditions. Public engagement was used to identify existing issues, and opportunities on which the City can capitalize to address those issues.
Community Vision & Goals	Through public and steering committee engagement, the City's vision, goals, and policies are developed to determine the community's future direction. As a part of this component, policies are identified to assist in making decisions that are consistent with community goals.

Future Land Use	This section is required for any community that has a local zoning ordinance and assigns future land use categories by parcel. The map and narrative in this section will guide local elected officials on zoning and land use policy decisions. The intention is to influence growth and development throughout the community in consideration of existing development patterns, access to utilities and services, and community needs and goals.
Broadband Services	All communities require a broadband element to analyze available services and identify potential improvements. This element is an action plan with steps for promoting reasonable and cost-effective access to broadband.
Community Work Program	The final element of the comprehensive plan, the Community Work Program, outlines steps and strategies for achieving the community's goals and implementing its plans. The Work Program will include a Report of Accomplishments from a previous list of projects and a Short-Term Work Program that identifies priority projects, timelines for implementation, responsible parties, and funding strategies for the next five years.

Public Involvement

Public Input & Steering Committee

The Comprehensive Plan update incorporated public involvement throughout. The planning process began with a public hearing and community input session on April 12, 2022, where the public was invited to discuss the assets and challenges found in the city and their hopes for its future. Following the initial public meeting, two publicly available work sessions were held with a Steering Committee, a group of citizens representing various communities and interests throughout the city. This Committee completed a SWOT analysis (page 41); provided valuable feedback, guidance, and recommendations; and served an integral role in developing a plan representative of the community's vision. In addition, an online public survey was available from May 5-June 6, 2022. The online survey allowed the local government to receive a wider range of input than otherwise would have been possible. Responses were received from 41 residents of Pendergrass and 12 people who live outside city limits; these responses are provided in the Appendix.

A final public hearing was held on August 25, 2022, before submittal of the plan to the DCA for review.

NEGRC's Role

The Northeast Georgia Regional Commission (NEGRC) Planning & Government Services Division oversaw the development of this plan, including facilitating public involvement and input meetings.

Review Process

According to the DCA's rules for comprehensive planning, effective October 1, 2018, the City must transmit the plan to the NEGRC when all required components are complete. The transmittal must also include the community's certification that it has considered both the Regional Water Plan and the Rules for Environmental Planning Criteria. Once it completes its review, the NEGRC will forward the plan to the DCA for review. Once the plan has been found by the DCA to be in compliance with Minimum Standards and Procedures, the approved Plan must be adopted in order to maintain Qualified Local Government status.

Data, Analyses, and Disclaimer

The facts, figures, and statistics used to develop the Plan were generated from data compiled throughout the planning process. The data and analyses were used to identify general trends and provide a reliable quantitative context to describe existing conditions and assist in informing the recommendations and policies.

Unless otherwise noted, all data used in this plan are sourced from Esri's Business Analyst reports that are based on U.S. Census data and the U.S. Census's 2015-2019 American Community Survey (ACS). Pendergrass has changed considerably since the 2015-2019 ACS data were collected. Population and household growth have outpaced projections. Rapid development of both housing and industry has occurred in recent years, and much of the older, low-cost housing in the city has been replaced with newer, higher-cost developments. Corresponding with these changes in housing availability and employment opportunities, community demographics have shifted toward higher affluence and educational attainment. In addition, the 2015-2019 surveys preceded several national and international events that have substantially affected the cost of living in 2020-2022, such as the COVID-19 pandemic and high inflation, including significant recent increases in home values, rents, and gasoline prices (Bureau of Labor Statistics). For these reasons, the 2015-2019 ACS data (including the 2021 and 2026 projections based on these data) may be only somewhat representative of Pendergrass today.



CHAPTER 2 Vision, Goals, and Policies

The plan's vision, goals, and policies look to the future. The vision paints a picture of what the community wants to be in 20 years. Goals and policies articulate ideals toward which the community is working and provide guidance and direction for achieving those ideals.

Vision

A charming, primarily residential community connected-through passive parks, sidewalks, and trails-to a livable, walkable downtown, supported by a high-end industrial corridor.

Goals and Policies

- Maintain a balanced housing supply (low, moderate, and high-income).
- Take advantage of protected and/or undevelopable areas and use for passive recreation (parks, trails).
- Attract high-end industrial and commercial businesses to locate along US-129.
- Possess a well-maintained infrastructure system that takes advantage of available technology, including the local transportation network.
- Meet the increasing demand for public services.

- Manage growth and mitigate the effects of growing industry on residential areas.
- Maintain visually appealing neighborhoods (including the upkeep of landscaping and structures).
- Have clean, well-maintained streets and leading-edge traffic control devices.
- Establish a connected and well-maintained sidewalk system.
- Support a quiet downtown with offices, civic services, small-scale businesses, and family-friendly public spaces.



CHAPTER 3 Needs & Opportunities

The following list of needs and opportunities were identified by the Steering Committee and the public during a series of input meetings, a SWOT analysis, and an online survey, as well as through a professional analysis of relevant data. The list is intended to capture the most prescient needs that the community will have over the next five to ten years, in order to establish a set of goals the community can work toward achieving.

Items are categorized into the following topics:



These data and additional community statistics used in the local analysis to determine needs and opportunities and guide discussions during public input meetings can be found in the Appendix.

Population, Community, & Governance

Pendergrass, population 1,692 as of the 2020 U.S. Census, is a growing community in western Jackson County. Located near the expanding fringe of Metro Atlanta, the population grew by 300% from 2010 to 2020 (U.S. Census, Figure 2). Esri projects a 2.2% annual growth rate for Pendergrass from 2021 to 2026, which is higher than the projected growth rates for Jackson County, the 12-county Northeast Georgia Region, and the state of Georgia. However, the City's own estimate, based on current housing units and occupancy rates, place Pendergrass's 2022 population at around 3,000 people. This estimate is nearly double the 2020 Census count, suggesting that the city's population has grown far more quickly than past trends would predict. Rapid population growth is expected to continue for the next several years as a number of in-progress housing projects are built out; however, as available space for future housing expansion is very limited, most of the expected population increases will occur within the next five to ten years. The city's growing population will present challenges, such as the need for additional housing, services, and infrastructure.

The median age of the community is projected to have increased from 34.7 in 2010 to 39.9 in 2021, and to rise to 41.3 by 2026 (Figure 3). Both the median age and the rate of increase in the median age are higher than those of the county, region, and state. An aging population can present challenges for a community, including ensuring adequate housing, transportation, and social opportunities for seniors. General strategies for addressing these challenges include permitting a wider variety of housing types, building walkable neighborhoods, offering senior transit options, and providing attractive places for people to gather.

However, the projections indicating an aging population are based on trends from the late 2010s, and the Steering Committee indicated that this pattern is likely changing, observing that most of the individuals and families that have moved into recent housing developments are younger. If these observations that the proportions of young adults and families are increasing are accurate, then facilities to meet the needs of younger populations are also needed. In particular, many survey responses emphasized that schools in the area are overcrowded and that there is a shortage of parks and recreation facilities. Schools are managed by the Jackson County School System, which is working to build new elementary, middle, and high schools to accommodate the area's growing population. However, as noted by some survey respondents, it is also difficult to find other types of childcare in the area, such as daycares, summer day camps, and after-school programs. As Pendergrass's residential population continues to grow, additional childcare facilities will be needed. Parks and recreation facilities are addressed in a later section of the Needs and Opportunities chapter.



Figure 2. Pendergrass population over time, U.S. Census.



Figure 3. Median age of Pendergrass residents over time, compared with Jackson County, the Northeast Georgia Region, and the state, U.S. Census (2010) and projected (2021 and 2026).

Racial diversity in Pendergrass increased significantly from 2010 to 2020. Pendergrass's population is approximately 60% White, 15% Black, and 7% Asian, with the remaining population identifying as multiracial or another race (Figure 4). Ethnic diversity has also increased, with 17% of the population identifying as Hispanic or Latino in 2020, up from 4% in 2010 (U.S. Census). It is important for the City to ensure that the voices of its growing minority populations are heard and that resources are accessible for all demographics.

The 2021 median household income of \$61,543 for Pendergrass is lower than Jackson County's median income, similar to Georgia's, and higher than the region's (Figure 5). As of 2018, 11% of households in Jackson County lived below the Federal Poverty Level, and an additional 32% of households were ALICE ("Asset Limited, Income Constrained, Employed"), meaning that they earned above the Federal Poverty Level and less than the county's cost of living (United For ALICE). Inflation is a concern nationwide, with the Consumer Price Index rising 8.6% in the 12-month period ending in May 2022 (Bureau of Labor Statistics).



Figure 4. Population of Pendergrass by racial percentage, U.S. Census.



Figure 5. 2021 median income of Pendergrass, compared with Jackson County, the Northeast Georgia Region, and the state of Georgia (projected).

A mayor and a six-member City Council govern Pendergrass. Agendas and minutes for the Council's meetings are posted to the City's website. Pendergrass also operates its own police department and public library. During discussion of the SWOT analysis, Steering Committee members noted the police department, environmental department, and library as strengths, as well as that the Mayor and Council work well together and are working toward a great future for the city.

NEEDS

POPULATION, COMMUNITY, & GOVERNANCE

Rapid population growth will continue to place increased demands on infrastructure and city services.

As there are indications that the numbers of both seniors and young families are increasing, the need for amenities and services related to the unique needs of these demographics is also likely to increase.

Latinos are now nearly one-fifth of the city's population, according to the 2020 Census. City leadership and staff should consider how best to engage with and communicate important information to those members of the Latino community whose primary language is Spanish.

In recent years, community demand for financial support programs, such as the summer lunch program, has been very low; however, if current trends in housing costs and inflation continue, demand for such programs is likely to increase.

OPPORTUNITIES

POPULATION, COMMUNITY, & GOVERNANCE

The city's rapid expansion presents opportunities in terms of a growing tax base, work force, and customer base for businesses. Because most of the population growth is expected to occur within the next decade, now is a crucial time for the community to shape the future of Pendergrass.

Pendergrass is much more diverse now than it was a decade ago. The City could collaborate with the city's minority communities to explore ways to incorporate their cultural history and traditions into event programming.

Leadership should review local policies for community engagement and address any changes needed to reach the city's rapidly growing and increasingly diverse population.

It is currently difficult for the public to find information about zoning, building codes, and other regulations, as most ordinances are not currently available online. Adding ordinances to the City's website would increase transparency and make it easier for residents and developers to access this important information.

Economic Development

Incorporated in 1891, Pendergrass developed as an agriculture-driven rail town. Downtown Pendergrass boasted a variety of office, retail, civic, and service industries throughout the early 1900s. Like many other communities in Georgia, Pendergrass was affected by the decline of cotton and other agricultural industries during the second half of the 20th Century. The city has remained relatively quiet until recent years, when the expansion of Metro Atlanta and the connectivity provided by Interstate 85, Interstate 965, U.S. Highway 129 (US-129), and the CSX rail line began to drive new economic activity in and around Pendergrass. Pendergrass has recently experienced a high level of development of both new residences and warehouses and expects this development rate to continue over the next several years as many in-progress projects are built out.

One of the in-progress developments is a mixed-use project along Glenn Abby Lane that is expected to create a new town center, expanding the city's downtown to include retail, restaurants, office space, and additional residences. Retail and restaurants envisioned for the new town center include small, local establishments. Designs for the project also include an amphitheater and park, which would be deeded to the City, and which the City plans to use for community and cultural event programming. Several respondents to the online survey mentioned building a town center as a priority for the community. Others listed priorities such as bringing in retail, restaurants, entertainment, park space, and community events, which are functions a town center development could help fulfill. The new town center is expected to generate an economic boost, provide in-town amenities to residents, and draw visitors from out-of-town.



Figure 6. Developer's site rendering for the town center project. In addition to apartments and townhomes, the project is expected to bring retail and restaurants to downtown, as well as an amphitheater and park.

As downtown grows into a retail and entertainment destination, there is also potential for the development of a commercial corridor stretching northeast of downtown along Glenn Abby Lane. While there are only a few commercial establishments in this location now, the potential customer base provided by rapid population growth and the corridor's connectivity with the upcoming downtown expansion present opportunities for future commercial development there.

As of 2021, the top industries in which Pendergrass residents worked include Services (37%), Manufacturing (16%), Construction (14%), and Retail Trade (13%; Figure 7). Residents were primarily occupied in jobs classified as Transportation/Material Moving (20%), Services (17%), Professional (15%), Administrative Support (13%), and Management/Business/Financial (10%; Figure 8).



Figure 7. Pendergrass's 2021 population, ages 16+, by industry (projected).



Figure 8. Pendergrass's 2021 population. ages 16+, by occupation (projected).

Pendergrass's estimated 2021 unemployment rate is 3.4%, which is lower than the unemployment rates of the county, region, and state for the same period (Figure 9). In addition, there are many employment opportunities for residents in and near the city. For example, in 2015-2019, over a third of Pendergrass residents commuted less than 15 minutes to their jobs (Figure 10). The U.S. Census Bureau's OnTheMap application estimated that in 2019, nearly all residents left the city for work, nearly all employees who worked within city limits commuted from outside, and almost no one both lived and worked in the city. However, as many residences and job sites within city limits have been constructed recently or are under construction now, Steering Committee members indicated that the number of people who both live and work in the city has increased and is likely to continue to increase as additional projects are completed. The city's first multi-family residential neighborhood is currently under construction, which is expected to add to the range of housing options available for the city's many blue-collar and service workers (Figure 11).



Figure 9. Unemployment rates for 2021 civilian population ages 16+ in Pendergrass, Jackson County, the Northeast Georgia Region, and the state of Georgia (projected).



Figure 10. Travel time to work for workers age 16+ who did not work from home, 2015-2019.



Figure 11. Construction is currently underway on several industrial and residential developments, including warehouses, single-family residential neighborhoods (not pictured), and Pendergrass's first multi-family housing complex.

NEEDS

ECONOMIC DEVELOPMENT

Downtown Pendergrass is primarily occupied by civic structures and a few residential areas. Survey responses and the SWOT analysis both indicated the need for shopping, entertainment, and dining options. Currently residents must drive to neighboring communities to access these amenities.

Industrial and commercial growth brings jobs, tax revenue, and other benefits to the area; however, Pendergrass must ensure this development does not encroach on residential areas or negatively affect the city's rural charm or natural resources.

Continued commercial, office, and industrial infill and revitalization is needed along the US-129 corridor, along the east side of Glenn Abby Lane, and in downtown Pendergrass. Construction is currently underway or pending in residential and industrial areas and in downtown; once current projects are built out, most remaining opportunities for infill and revitalization will be in the commercial corridor along Glenn Abby Lane.

OPPORTUNITIES

ECONOMIC DEVELOPMENT

In proximity to Atlanta, Athens, and major transportation corridors, the City of Pendergrass is in a prime location to attract industrial, commercial, and residential development. New development drives the expansion of services such as sewer, water, and stormwater. Design of new infrastructure to optimize public benefit should be encouraged.

The large amount of current residential development is seen as a positive for ongoing and future commercial and industrial development, in terms of an expanded customer base and potential housing for employees.

A downtown business association would help establish, support, and retain a business community in the new town center and other downtown locations.

Planning, Land Use, & Housing



Figure 12. One of several new single-family residential neighborhoods in Pendergrass.

Light industrial and commercial development are attracting new residents to fill the growing job market, and the growing residential population has attracted commercial development interest downtown. According to the U.S. Census, the population was less than 500 in 2010 and nearly 1,700 in 2020, and the City estimates the 2022 population at around 3,000 people. There are more than 1,100 occupied homes in Pendergrass now, compared with 154 households in 2010. An additional 1,212 housing units are under

construction and scheduled to be completed in late 2022 or 2023. As indicated in the survey results, many residents are apprehensive about growth rate, and the Steering Committee members noted that public appetite for continued residential expansion appears to have reached its limit. Due to the presence of neighboring cities, wetlands, and a large agricultural operation nearby, Pendergrass has also neared its limits on outward annexation. Therefore, very little residential development is expected after current projects are built out.

One concern raised by some online survey respondents is that this high rate of new residential development is occurring during a time when local schools are already overcrowded. This issue is expected to be temporary, as the Jackson County School System has purchased land near the city for construction of a new elementary school, middle school, and high school to be completed within the next decade. Steering Committee members expressed confidence in the school system's expansion plan for the area.

It is important to have a mix of housing that caters to a variety of income levels and life stages. As noted under "Population, Community, & Governance," available projections based on past data suggest that Pendergrass's median age is high and that its senior population is growing, but Steering Committee members have observed that many of the people who have moved into the new residential communities are young adults or families with children. This observed rapid influx of young residents might indicate that that the new neighborhoods have made new housing options available to address previously unmet housing demands for this demographic, but it is also important to continue to add attractive housing options for retirees.

In the 2018 Comprehensive Plan update, it was noted as a strength that there was a mixture of singlefamily detached housing available for a variety of income levels. Some new, higher price points are also being added, as one of the neighborhoods being built features luxury homes. Except for a few mobile homes, all current homes are single-family detached houses, most of which have two stories. The types of homes available are becoming more diverse, as Pendergrass's first multi-family housing project is currently under development, and the proposal for the town center project includes townhomes and apartments. However, it was noted during input meetings that much of the previously existing lowincome housing has since been replaced with newer development. Historically, the majority of homes in Pendergrass have been owner-occupied, but the proportion of rental homes is increasing, and will increase further after the city's first apartment buildings are completed.

In addition to concerns about rapid housing development, many survey participants also voiced concerns about the high rate of industrial warehouse development and the proximity of warehouses to residential neighborhoods and schools. Some respondents also noted the importance of maintaining the city's existing small-town charm by buffering industrial development from other development types and by ensuring there is sufficient residential development, commercial development, and greenspace to balance the amount of industrial development. Like with residential development, Pendergrass is also nearing its capacity for new industrial development. Existing parcels with the capacity for light industry either already have warehouses on them, or development on them is in-progress.

The high rate of development will bring increased pressure on infrastructure and community amenities, including roads, sidewalks, sewer, water, and parks. It will also necessitate increased provision of services, such as policing and code enforcement. These topics are addressed in other sections of the Needs & Opportunities chapter.

NEEDS

PLANNING, LAND USE, & HOUSING

Many survey respondents voiced concern about the number of new warehouses being developed, and to the proximity of some of them to housing and to a school. It is important that industrial sites be well-screened from less-intense land uses using vegetated buffers or other screening techniques, and that their construction be balanced with residential and commercial development in other parts of the city.

Agricultural and undeveloped lands still surround residential portions of the city; however, in the face of rapid growth, active protection and incorporation of connected greenspaces into new development is necessary to retain the character of the area.

The city needs some lower-maintenance, reduced square-footage housing options. Such options would be ideal for many seniors and would help replace the older low-income housing that has been torn down. The currently planned and underconstruction multi-family housing projects may help meet this need to some extent; however, as one of these developments is described as "luxury apartments" and the other will be located downtown, their price points will likely not be affordable for low-income residents.

OPPORTUNITIES

PLANNING, LAND USE, & HOUSING

US-129 runs through Pendergrass, clearly separating the city into two sections. By taking advantage of this separation to concentrate industrial development on the northeast side of US-129 and residential and commercial development on the southwest side, Pendergrass can build two distinct identities that are both consistent with its vision statement: as a charming, primarily residential community with a livable, walkable downtown, and as an industrial corridor supporting the community.

As few opportunities for new housing development will exist once in-progress projects are completed, the focus of the City's future housing-related efforts should shift to quality-of-life improvements for existing residents, such as parks, trails, sidewalks, community event programming, childcare facilities, senior services, and other amenities.

It is beneficial that residential and warehouse development are occurring in parallel, balancing job growth with nearby housing for employees and their families, as long as a sufficient amount of the new housing will be available at price points that are affordable for the expected labor force.

Transportation

Pendergrass is located between the major I-95 and Interstate 985 transportation networks, with US-129 and an active CSX freight line running directly through the city (Figure 13). In addition, the city is in proximity to Atlanta and Hartsfield-Jackson Atlanta International Airport. This accessibility is attracting industries to the area; increases in truck and commuter traffic are anticipated.

Pendergrass's development pattern generally requires a vehicle for access to destinations, including to work and services. This is due to several factors: there are few retail, entertainment, or employment destinations located in town; most housing is in suburban, single-use neighborhoods; and non-vehicular connectivity is very limited. However, as of 2015-2019, many residents have been able to find employment close to the city, with 57% of workers driving less than 30 minutes to work and 37% driving less than 15 minutes. Commute times for Pendergrass residents were much shorter during that period in than for Jackson County as a whole, where only 20% of commuters drove less than 15 minutes to work (Figure 10).

As described in previous sections, Pendergrass is undergoing rapid expansion of both homes and job opportunities, both of which will significantly affect traffic volumes and commuting patterns. Increases



Figure 13. Aerial view of downtown facing south along Glenn Abby Lane, which runs parallel to the CSX rail line. Near the top of the image, US-129 is visible.

in residents and jobs within city limits have the potential to further reduce commute distances, as long as the new homes are sized and priced to meet the needs of the new employees; however, if there is a mismatch between the housing needs of the expanded workforce and the housing options available in town, commute distances are likely to increase as workers find suitable housing further away.

Most traffic congestion that residents regularly experience today is outside of city limits, including most of the specific locations mentioned by survey respondents, like near the flea market and Interstate 85. While congestion within city limits is low now, traffic will likely increase as the population continues to grow and as new warehouses and downtown commercial destinations begin operations. Many survey

respondents expressed apprehension about potential traffic congestion and increases in truck traffic due to current and future development projects. Each new development is required to do a traffic study and include improvements to minimize its impact on the surrounding community, but when so many developments are constructed in a narrow timeframe, it is difficult to assess each development within the framework of cumulative impacts of other concurrent developments. The City should anticipate and budget for new areas of traffic congestion and increased wear-and-tear on roads that will need to be addressed in the coming years.

The Georgia Department of Transportation (GDOT) reports that from 2018-2021, 65 crashes occurred within Pendergrass city limits, only one of which resulted in fatality. As would be expected of a high-speed divided highway with at-grade intersections, about a third of these crashes occurred on US-129, with the highest concentration of those occurring at the intersection of US-129 and Wayne Poultry Road. Another potential area of concern is along Glenn Gee Road (State Route 332), from the intersection with John B. Brooks Drive to the curve south of the intersection with Gary Watson Road. Within downtown Pendergrass, almost all accidents occurred along the two-block stretch of Glenn Gee Road from Glenn Abby Lane to Church Street.

Road maintenance and other transportation-related improvements within Pendergrass are complicated by the fact that US-129 is a federal highway, State Route 332 (which includes Glenn Gee Road and most of Glenn Abby Lane/Old Gainesville Highway) is a state highway, and John B. Brooks Drive is under the jurisdiction of Jackson County. Furthermore, an active CSX rail line runs through town along Glenn Abby Lane/Old Gainesville Highway. These roads are all major connectors within the city. Any improvements within these rights-of-way must be done in collaboration with and under the rules of the federal, state, county, or rail company that controls it, and maintenance of these roads is the controlling entity's responsibility.

Walkability is a high priority for the community. A walkable downtown and a well-connected sidewalk system are part of the vision, goals, and priorities outlined in this plan. New developments are required to include sidewalks, but older neighborhoods and most of the main streets in town either do not have sidewalks, or the sidewalks that are there are in disrepair (Figure 14). The need for additional sidewalks, especially in downtown, was mentioned numerous times by survey respondents and during the SWOT analysis, and it was noted that pedestrians often walk or jog on busy roads due to the lack of sidewalks. Some survey respondents also pointed out locations where existing sidewalks need to be repaired and raised safety concerns about vegetation overgrowth blocking motorists' view.



Figure 14. The sidewalk network is fragmented, with many older streets lacking sidewalks, including in downtown. Developing a well-connected sidewalk system and walkable downtown are priorities identified by the community.

Many also mentioned wanting walking trails, multi-use trails, bicycle lanes, and sidewalks wide enough for golf carts. Adding new sidewalks, bicycle lanes, and public trails is challenging in Pendergrass due to narrow streets in older parts of town, the lack of public or available land for trails, and limitations on what is allowed within state and county rights-of way. The city needs to prioritize sidewalk repairs, road crossing projects, and extensions where possible.

The Jackson County Transportation Plan, dated June 2019, includes one project that is partly within Pendergrass. The "Braselton to Pendergrass Connection Improvement" project includes widening

portions of Glenn Gee Road, Glenn Abby Lane, and Wayne Poultry Road from two lanes to four lanes. This project is identified in the plan as a Tier 3 project, which is the plan's lowest priority classification for road-widening projects, so it will likely be many years before this project begins. As Glenn Gee Road and Glenn Abby Lane are the main streets in downtown, widening the downtown portions of them to four lanes runs counter to Pendergrass's objective of becoming a walkable city. However, this road widening project also presents an opportunity to work with the County and GDOT to incorporate non-vehicular transportation and safety facilities like sidewalks, crosswalks, and bike lanes into these rights-of-way during construction. Prior to the initiation of this widening project, Pendergrass should develop pedestrian, bicycle, and safety-related recommendations for this corridor to present to the County and GDOT.

Jackson County Transit operates an on-demand, shared-ride rural transportation service. For a fee, county residents can use the service for transport within Jackson County and to neighboring Athens-Clarke County. The City of Pendergrass is evaluating the possibility of purchasing a trolley to use as a shuttle for community events and senior transportation.

NEEDS

TRANSPORTATION

Downtown Pendergrass has a network of sidewalks and sidewalk requirements are being implemented in new development. Unfortunately, the downtown sidewalks are in need of repair and much of the city remains without pedestrian infrastructure. Extensions and improvements are needed. Sidewalks should be installed along rights-of-way for all new development and within new residential developments. To aid budgeting and guide new development projects, the City should prioritize areas for sidewalk repair, extensions, and road crossing projects. Complete Streets planning and policies should be explored.

Greenways, multi-use trails, and other bicycle-friendly facilities are desired within the city limits, connecting to downtown Pendergrass and to neighboring communities. The railroad, US-129, and nearby Interstate 85 are significant obstacles to consider in planning and design.

OPPORTUNITIES

TRANSPORTATION

Businesses and residents within the City of Pendergrass have easy access to major vehicular corridors and air transport options. Roadway congestion and upkeep are of concern, with an increasing residential population and truck traffic. Jackson County is experiencing this increasing demand on roadways throughout the county; as a result, available funds for road improvements and extensions are limited. The City should continue coordination with the County and pursue State and Federal funding for road projects. A regularly maintained, prioritized list of road improvement needs would further assist in coordination and management.

There may be an opportunity to incorporate pedestrian, bicycle, and safety improvements along US-332 (Glenn Abby Lane and Glenn Gee Road) and Wayne Poultry Road into the County's future road-widening project for this corridor. Pendergrass should include recommendations for this corridor in its complete streets and trails or sidewalk network plan.

The City should consider the feasibility of purchasing a trolley to use as an event shuttle and for other occasional transit services like senior transport.

Multi-modal transportation options, such as a commuter bus line or park-and-ride facility, may be a valuable asset for residents and the local workforce in the future. Ideal locations for physical facilities may exist outside the current Pendergrass City Limits. As Jackson County's population grows beyond the threshold for rural transit funding, there may be future opportunities to incorporate local stops into county-wide fixed-route transit service.

Pendergrass currently has no public electric vehicle charging stations. Adding stations at the City Hall/Library and in the new town center would be beneficial to residents, employees, and visitors.

Natural & Cultural Resources

Pendergrass was incorporated in 1891 and developed around the rail station that now houses the Civic Center (Figure 15). Some survey respondents mentioned old homes, the Pendergrass Baptist Church, and the cemetery as historical structures downtown they would like to see preserved. No structures in Pendergrass are included in the National Register of Historic Places.

Christopher Lee Ruse Memorial Park is named after a Pendergrass police officer who was killed in the line of duty in 2004. The park is located next to City Hall and contains a monument honoring Officer Ruse (Figure 16).

Pendergrass is located near the upstream end of the Altamaha River watershed, within the Oconee River Basin. Jackson County is within Georgia's upper Oconee Water Planning Region and is included in the Upper Oconee Regional Water Plan, which was last updated in 2017. The plan is focused on water conservation, water supply, wastewater, and water quality, and it outlines nearterm and long-term strategies to meet water needs through 2050. Strategic wastewater management in four fast-growing counties, including Jackson, is identified in the plan as a key water resource issue to be addressed by the Upper Oconee Regional Water Council. Streams that run through



Figure 15. The historic train depot is now the Pendergrass Civic Center.



Figure 16. Christopher Lee Ruse Memorial Park.

Pendergrass or along its borders include Mountain Creek, Walnut Creek, and Allen Creek. Mountain Creek is a tributary of Walnut Creek, and Walnut Creek and Allen Creek are tributaries of the Middle Oconee River. Wetlands surround these creeks on both the east and west sides the city, providing valuable ecosystem services to the community but also limiting development options in some areas. Reservoir Six is an impoundment of Mountain Creek on the west side of Pendergrass, created by the Middle Oconee-Walnut Creek Six Dam.

NEEDS

NATURAL & CULTURAL RESOURCES

Public access to natural resources for recreational enjoyment is limited. The City should consider whether any remaining undeveloped or lightly-developed land would be suitable for passive parks or trails to provide access to natural resources like rivers, wetlands, and forests.

OPPORTUNITIES

Pendergrass grew around the rail line and train depot. Adaptive reuse of this historic structure should continue. The City could explore incorporating the city's railroad town history into community event programming.

Community Facilities and Services

The City of Pendergrass provides police, planning, code enforcement, environmental services, and public works services, including parks and recreation, residential municipal waste, and stormwater management services. Code enforcement is currently handled by the police department, though as the city's population continues to grow, Pendergrass might consider creating a separate code enforcement position or department. The City is also in the process of developing a quality-of-life ordinance. Public facilities operated by the City of Pendergrass include the Pendergrass Civic Center, Pendergrass City Hall and Library, Christopher Lee Ruse Memorial Park, and Joyce Wilkerson Park.

Extending sewer and water services through agreements with developers has been a priority in recent years, and almost the entire city is now served by the public sewer and water systems. Sewer and water services are provided through an agreement with the Jackson County Water & Sewerage Authority. Other services provided through agreements with Jackson County include 911, emergency management, emergency medical services (EMS), and fire. The North Jackson Fire Department's Station #1 is in downtown Pendergrass. Pendergrass children attend schools in the Jackson County School System. Overall, schools in western Jackson County are currently very crowded because of fast population growth throughout the area, but the school system is building new elementary, middle, and high schools to accommodate the recent and expected future growth.

The community is very interested in expanding parks and recreation opportunities within Pendergrass. Existing parks have limited amenities, and survey responses suggest that many people are unaware that there are parks in Pendergrass, as some mentioned needing to travel to Talmo or Jefferson to access a park. The Christopher Lee Ruse Memorial Park is a small greenspace next to the City Hall/Library. The Joyce Wilkerson Park is larger and includes open space, trees, and a playground structure. Together, these two park spaces total less than two acres. In both the public survey and the SWOT analysis, parks and recreation emerged as major themes. Comments included requests for access



Figure 17. Community members awaiting the start of fireworks during the 2022 Freedom Block Party.

to nature, playgrounds near residential centers, a splash pad, ball fields, sand volleyball courts, dog parks, recreational trails, walking paths, a greenspace for events, an indoor recreation center, and more benches in the downtown area. Some commenters also mentioned the need for bicycle and pedestrian connectivity between parks and residential areas. Due to space limitations and budget constraints, it is not feasible for the City to address all of these wishes in the short-term; nevertheless, it is clear from these comments that many members of the community would really like to have more parks and recreation facilities and options available within or near the city.



Figure 18. Developer's rendering of the amphitheater and park that are planned for the town center project.

In 2021 and 2022, Pendergrass has hosted a Freedom Block Party to celebrate Independence Day. The event has included bounce houses, live music, and fireworks, and it has been wellattended (Figure 17). Due to the success of this event, coupled with feedback from the community requesting additional events, the City would like to expand its event programming. The town center project is expected to include an amphitheater and park that will be deeded to the City, which plans to use it for community and cultural events (Figure 18). Initially, they plan to start with a small number of events each year, which would be run by existing staff. In the future, hiring an additional staff member to coordinate events would enable many more events to be held each year than what is feasible for existing staff.

NEEDS

COMMUNITY FACILITIES AND SERVICES

Development within the city offers opportunities for public-private partnerships in extending water, sewer, and stormwater services. Reinforcement of roads, curbs, and other infrastructure should continue to be required, based on the type of new development and predicted increase in truck traffic through the area.

Pendergrass is home to a growing number of families; there is a need for additional family-friendly destinations and activities (ex. playgrounds, trails, fishing ponds) within the city limits.

The City of Pendergrass takes pride in being a safe and small community. With much of the remaining land in Pendergrass expected to be developed within the next few years, the City will likely need to employ additional public safety staff and expand public safety services. In addition, creating a new position focused on code enforcement would help to further stretch the capacity of the existing police force, since the police department currently bears responsibility for code enforcement.

Local schools are valuable assets to Pendergrass; the Jackson County school system is highly rated, has excellent graduation rates, and offers a variety of unique training programs. North Jackson Elementary School is located just outside the Pendergrass City Limits, to the northwest of downtown. As residential growth increases in the area, demand on the public school system will need to be considered.

OPPORTUNITIES

COMMUNITY FACILITIES AND SERVICES

Downtown Pendergrass currently offers well-maintained public spaces that are underutilized. Promotion of existing spaces or additional programming of those spaces would help attract residents, employees, and business owners to those spaces.

Adding parks and recreation facilities within or near Pendergrass is important to the community. As the budget allows, the City should add amenities to existing parks and seek out opportunities to build new parks and trails.

The planned new amphitheater and park in the town center will create new opportunities for expanded event programming.

Intergovernmental Coordination

Pendergrass currently maintains positive working relationships with its neighboring jurisdictions– Jackson County, Jefferson, and Talmo. As noted under "Community Facilities and Services," Pendergrass relies on Jackson County for many public services, including drinking water, wastewater, 911, emergency management, emergency medical services (EMS), fire, and public schools, and there might also be opportunities to collaborate with the County on future Parks and Recreation projects. Jackson County also supports the City through geographic information system (GIS) data maintenance and services.

NEEDS

INTERGOVERNMENTAL COORDINATION

Pendergrass should continue its existing service agreements with Jackson County.

OPPORTUNITIES

INTERGOVERNMENTAL COORDINATION

Both Pendergrass and Jackson County have identified expansion of parks and recreation as a priority, so Pendergrass might be able to partner with Jackson County on the purchase of land and development of a new park, especially if the park land is adjacent to areas Jackson County has designated as part of its "Conservation" Character Area.

In considering options for trails or bike lanes, it would be beneficial to consider opportunities for connectivity to destinations beyond city limits and collaboration with adjacent cities and Jackson County.



CHAPTER 4 Broadband Services

Expansion of broadband is a top priority region wide. The Northeast Georgia Comprehensive Economic Development Strategy (CEDS) 2017-2021 update, crafted through key stakeholder input from the entire Northeast Georgia Region (including economic development professionals, educators, business leaders, and elected officials), prioritizes broadband expansion through specific tasks in its Action Plan (Strategy 2.a). Additionally, in 2018 the Georgia Department of Community Affairs launched the Georgia Broadband Deployment Initiative (GDBI) to coordinate and establish broadband programs to increase economic, educational, and social opportunities for Georgia citizens and businesses. The initiative provides for the expansion of broadband infrastructure and services through new state and local broadband planning policies.

Existing Services

The Georgia Department of Community Affairs (DCA) considers Pendergrass to be "served" by broadband except for two locations (Figure 19). One of the existing "unserved" locations shown on DCA's map is part of a residential development on the south end of town, and broadband access has been recently expanded to include that neighborhood. The only remaining "unserved" location includes two parcels on the northern end of the city, and most of this area is wooded, with only one small commercial building on one of the parcels.

The DCA defines "served" as a download speed of 25 Mbps and an upload speed of 3 Mbps. While this speed may be sufficient for certain kinds of digital needs, it may not meet the speeds necessary for higher demands like streaming content or virtual learning.



Figure 19. 2021 broadband availability for Pendergrass, according to the Georgia Department of Community Affairs.

Currently, the City offers free Wi-Fi at the Pendergrass Library, though this site is not currently shown on DCA's map of free public Wi-Fi locations (<u>https://broadband.georgia.gov/free-public-wifi</u>). Current plans for the town center project include that the developer will provide Wi-Fi access in that part of downtown.

NEEDS

If either of the two remaining unserved parcels are developed in the future, it will be important for the City and developer to work with service providers to expand broadband access to that location

OPPORTUNITIES

The city should explore options for upgrading broadband service and expanding free Wi-Fi locations, as needed, and should work with DCA to add its free public Wi-Fi location to DCA's map.

BROADBAND SERVICES

BROADBAND SERVICES



CHAPTER 5 Land Use

The Land Use chapter includes a description of future development categories with synchronized zoning designations and a Character Areas Map. The "character areas" methodology was chosen for the format of land use planning in lieu of the "future land use" methodology. The character areas method involves assigning groupings of parcels an array of applicable zoning categories. This provides the community with flexibility in land use decision within each character area.

The DCA defines a character area as a specific district or section of the community that:

- Has unique or special characteristics to be preserved or enhanced,
- Has potential to evolve into a unique area with more intentional guidance of future development through adequate planning and implementation, or
- Requires special attention due to unique development issues.

The character area narratives, maps, and images included in this section should guide the character and type of development and initiatives for each area within the city limits.

Pendergrass Character Areas

The character areas selected by Pendergrass are summarized in the map on the next page (Figure 20) and the table on the following page. A narrative description and implementation measures for each character area follows on the pages indicated in the table.

Character Areas Map



Figure 20. Locations of Pendergrass Character Areas, which are described beginning on page 28.

Character Areas Compatibility Index and Defining Narratives

CHARACTER AREA	DESCRIPTION	ZONING COMPATIBILITY*	APPROPRIATE LAND USES*	PAGE(S)
Commercial Corridor	Primarily commercial and office development along the Glen Abby Lane/ SR-332 corridor	C-1, C-2, O-I, LI	Commercial, Office, Mixed Use	29
Country Living	Undeveloped, actively farmed, and/or low-density residential areas	AG, AG-R, R-1	Agriculture, Residential, Recreation	30
Downtown Pendergrass	Focal area for civic/public spaces, neighborhood- scale businesses, and traditional residential development	R-1, R-2, R-3, R-4, MFR, TC, CBD, O-I, C-1	Public, Commercial, Recreation, Mixed Use, Office	31
Industry Corridor	Technology, industry, warehousing, and larger- scale commercial along the US-129 corridor	C-2, O-I, LI	Commercial, Office, Industry	31
Suburban Neighborhood	Planned, primarily residential neighborhoods	R-1, R-2, R-3, R-4, MFR, O-I, C-1	Residential, Recreation, Public, Mixed Use	33

*Note: suitable zoning and land use classifications may vary within a character area and should be evaluated on a case-bycase basis. For a description of each zoning code, see Pendergrass's Unified Development Code. The zoning classifications listed above are abbreviations for the following:

AG: Agricultural AG-R: Agricultural Residential R-1: Single Family Residential R-2: Medium Density Residential R-3: Two-Family Residential

Ľ.

R-4: Medium-High Density Residential MFR: Multi-Family Residential O-I: Office-Institutional C-1: Neighborhood Commercial C-2: Highway Commercial CBD: Central Business District TC: Town Center Mixed-Use LI: Light Industrial

Note that Pendergrass currently has two overlay districts: the US-129 Overlay, which includes any property touching US-129, and the Old Gainesville Highway (Glenn Abby Lane) Overlay, which includes any property touching Glenn Abby Lane. Review of development proposals within these or any future overlay districts should consider compatibility with both the Character Area narrative and the requirements of the overlay district.

Commercial Corridor

Primarily commercial and office development along the Glen Abby Lane/SR-332 corridor



The Commercial Corridor Character Area logically follows the growing Glen Abby Lane/SR-332 vehicular corridor. The majority of the area is intended for commercial, office. and some light, low-impact industrial uses. Infill development is encouraged, as are reduced building setbacks along rights-of-way. The area is auto-focused, but sidewalks and bicycle facilities should be provided along rights-ofway. Larger parking areas should be located behind buildings and developments should have internal, interconnected transportation networks to facilitate vehicular movement within and around the area. Landscaped monument signage, articulated buildings, and landscaped parking areas are encouraged to promote flexible development that can support a variety of uses, depending on market demands.

Appropriate buffering to provide screening, reduce noise, and minimize light pollution should be provided in areas where Commercial Corridor areas abut residential or other less intense uses.

Public, education, health care, and other institutional uses can be incorporated into this character area, where appropriate.

ZONING COMPATIBILITY	APPROPRIATE LAND USES	
C-1, C-2, O-I, LI	Commercial, Office, Mixed Use	
Suitable zoning and land use classifications may vary within a		

Character Area and should be evaluated on a case-by-case basis.

IMPLEMENTATION MEASURES

Require sidewalks and streetscaping along rights-of-way; require within developments where logical

Encourage bicycle facilities along rights-of-way

Require monument signage and landscaping

Protect riparian areas and existing ecosystems through enforcement of and tree canopy requirements

Consider materials, architectural variety, and other formbased concerns when reviewing new development

Encourage flexible building design that allows for a variety of office and commercial uses, increasing market resilience

Reduce building setbacks along rights-of-way and locate larger parking areas in the back

Encourage shared parking areas to service multiple destinations

Encourage multiple access points and internal, interconnected transportation networks to reduce traffic impacts and optimize interconnectivity

Logically cluster development where public services and protection of natural resources can be optimized

Development within this area must be served by local water and sewer

Encourage Low Impact Design to limit impacts on local stormwater infrastructure

Explore grants and other incentives to attract businesses to the area

Enforce screening and buffer requirements along incompatible uses, including residential

Country Living

Undeveloped, actively farmed, and/or low density residential areas



The Country Living Character Area supports a mixture of low-density single family residential areas and open space for farming, recreation, and pastures. Connective greenspaces are encouraged throughout residential areas, maintaining the rural character and encouraging the use of alternative transportation such as walking or biking. Public spaces for active and passive recreation are also encouraged, particularly in master planned residential developments. This area will feature 1-2 acres per dwelling unit.

Environmentally critical areas and natural and cultural resources should be protected and celebrated within this character area. New development should preserve established tree canopies and protect or establish stream, wetland, and pond buffer areas, if applicable.

Limited, small-scale public, institutional, and home-office uses can be incorporated into this character area.

The intent is to provide a lower level of service to the area, in terms of transportation and infrastructure expansion, in order to reduce development pressures and retain the rural qualities of the area.

ZONING COMPATIBILITY

AG, AG-R, R-1

APPROPRIATE LAND USES Agriculture, Residential,

Suitable zoning and land use classifications may vary within a Character Area and should be evaluated on a case-by-case basis.

Recreation

IMPLEMENTATION MEASURES

Require greenspace within planned developments

Require sidewalks and streetscaping throughout new development

Encourage traffic calming measures within new or improved roadways

Protect riparian areas and existing ecosystems through enforcement of buffer and tree canopy requirements

Consider materials, architectural variety, and other formbased concerns when reviewing new development

Logically cluster development where public services and protection of natural resources can be optimized

Downtown Pendergrass

Focal area for civic/public spaces, neighborhood-scale businesses, and traditional residential development



Civic, office, small-scale commercial, and residential uses make up the Downtown Pendergrass Character Area. The intent is to provide small-town activities and amenities to nearby residents in the form of community spaces, education, public parks, and limited restaurant, coffee shop, market, and retail spaces.

Residential development is appropriate at a higher density than the Suburban Neighborhood Character Area. Buildings providing a vertical mix of uses that are similar, in scale and intensity, to neighboring development, can be considered.

Sidewalks, decorative signage and lighting, landscaping, and street trees are encouraged throughout this character area. Bicycle facilities should be incorporated, where appropriate, to connect to nearby neighborhoods and employment centers.

Industry Corridor

Technology, industry, warehousing, and larger-scale commercial along the US-129 corridor



The Industry Corridor Character Area runs along the major US-129 transportation network, offering connectivity to Interstate 85 and other transportation arteries. Proximity to Atlanta and Interstates 85 and 985 make this area ideal for development. It is intended as an employment center, attracting high-end industry. Industrial development is encouraged here, as is warehousing. offices. headquarters, and larger-scale commercial development, as can be supported by local infrastructure. Similar to the Commercial Corridor Character Area, this area is automobile-focused, but sidewalks and bicycle facilities should be provided along Developments should have rights-of-way. interconnected internal. transportation networks to facilitate vehicular movement within and around the area and inter-parcel access should be promoted, eliminating the need for multiple access points. Landscaped monument signage, articulated buildings, and landscaped parking areas are encouraged to promote flexible development that can support a variety of uses, depending on market demands.

Landscaped buffers, berms, and other aesthetic screening techniques should be used along all public rights-of-way. Appropriate buffering to provide screening, reduce noise, and minimize light pollution should be provided in areas where Industry Corridor areas abut residential or other less intense uses.

ZONING COMPATIBILITY	APPROPRIATE LAND USES		
C-2, O-I, LI	Commercial, Office, Industry		
	and use classifications may vary within a Id be evaluated on a case-by-case basis.		
IMPLEMENTATION MEASUR	RES		
Require sidewalks and streetscaping along rights-of-way; require within developments where logical			
Encourage bicycle facilities al	ong rights-of-way		
Require monument signage a	nd landscaping		
Protect riparian areas and exi enforcement of buffer and tree			
Consider materials, architectu based concerns when reviewi			
Encourage flexible building design that allows for a logical variety of uses, increasing market resilience			
Require reinforced pavement and curbs and other necessary roadway improvements within and at all access points for new businesses with heavy truck-traffic			
Consider noise, light, odor, and other pollution concerns when reviewing a plan			
Enforce screening and buffer requirements along rights-of- way and incompatible uses, including residential			
Encourage multiple access points and internal, interconnected transportation networks to reduce traffic impacts and optimize interconnectivity			
Logically cluster development protection of natural resources			
Development within this area must be served by local water and sewer			
Encourage Low Impact Desig pavements, bioretention, or of to manage stormwater locally stormwater infrastructure	ther green infrastructure tools)		
Explore grants and other ince the area	ntives to attract businesses to		

Suburban Neighborhood

Planned, primarily-residential neighborhoods



The Suburban Neighborhood Character Area primarily consists of 0.25-1 acre per dwelling unit residential development. Higher density residential development may be appropriate, depending on available supportive infrastructure and proximity to downtown Pendergrass or other higher-intensity areas. Street trees, landscaping, and decorative lighting and signage are strongly encouraged throughout these areas to create a sense of place. Street and pedestrian-level lighting should be used to maximize safety.

Shared spaces are encouraged within planned developments. Examples of shared spaces include playgrounds, dog parks, or other gathering spaces that offer recreational opportunities while continuing Pendergrass's Sidewalks rural character. should run throughout development in this character area, on both sides of streets. Bicycle facilities, such as bike lanes, should be incorporated, where appropriate. Sidewalks, bicycle facilities, and trails should be planned to connect to neighboring areas and to nearby activities (especially downtown Pendergrass). Design

ZONING COMPATIBILITY

APPROPRIATE LAND USES

R-1, R-2, R-3, R-4, MFR, O-I, C-1 Residential, Recreation, Public, Mixed Use

Suitable zoning and land use classifications may vary within a Character Area and should be evaluated on a case-by-case basis.

IMPLEMENTATION MEASURES

Require greenspace within planned developments

Require sidewalks and streetscaping throughout new development

Encourage trails, greenways, and other multi-use paths that connect to neighboring areas and downtown Pendergrass

Incorporate decorative lighting, signage, mailboxes, garage doors, and other elements to build local character

Protect riparian areas and existing ecosystems through enforcement of buffer and tree canopy requirements

Consider materials, architectural variety, and other formbased concerns when reviewing new development

Encourage traffic calming measures within new or improved roadways

Reduce obstructions caused by vehicles through residential driveway length requirements, side and rear-loading garages, on-street parking options, and other design techniques

Logically cluster development where public services and protection of natural resources can be optimized

Encourage multiple access points to reduce traffic impacts and optimize interconnectivity

Incorporate health care, education, and childcare services, where appropriate

Higher density development may be located within this character area if located adjacent to the Downtown Pendergrass Character Area and is served by local water and sewer

features to calm traffic and facilitate pedestrian activity are encouraged, such as landscaped medians, on-street parking, and rear-loaded garages.

Public, education, health care, and other institutional uses can be incorporated into this character area, where appropriate.



CHAPTER 6 Community Work Program

The Report of Accomplishments, below, provides a status report of the 2018-2022 Short-Term Work Program. Subsequently, beginning on page 36, the Short-Term Work Program is updated to reflect a new, tangible list of projects to complete over the following five years (2023-2027). The list identifies priority projects, timelines for implementation, responsible parties, and funding strategies.

Report of Accomplishments, 2018-2022

#	ACTIVITY	STATUS	NOTES
1	*Striping Mountain Creek Dr and Glen Abbey Ln	Ongoing	Glenn Abby Lane in progress—estimated completion in 2022; Mountain Creek Drive on hold for construction—estimated completion by the end of 2025. Item revised and carried over to STWP item #7.
2	Develop and maintain a road resurfacing plan	Cancelled	Plan not needed because the city only has one road that needs to be resurfaced: Mountain Creek Drive. Estimated completion by the end of 2025. Resurfacing Mountain Creek Drive is included in STWP item #7.
3	*Park Street and Glen Gee Rd widening and resurfacing	Ongoing	Park Street being engineered in 2022. Glenn Gee is a State Street, so not the City's responsibility to widen or resurface. Item revised and carried over to STWP item #3.
4	Stormwater system maintenance and regulation updates	Complete	
5	Explore grant, marketing, and incentive opportunities to attract small business to the downtown area	Complete	Working with private entities to market downtown.
6	Develop a plan/programming for the old City Hall Property	Complete	Rented for a local business.
7	Improvements to the Police Department building	Complete	Improved by moving the Police Department to a new headquarters building on Glenn Abby Lane.

*Entries with an asterisk represent items carried over to the next Short-Term Work Program.
#	ACTIVITY	STATUS	NOTES
8	*Hire additional police staff (increasing need due to residential development)	Ongoing	Up to 6 officers now - need to continue to grow. Item revised and carried over to STWP #11.
9	*Develop sidewalk network plan (prioritize maintenance and extension projects to improve overall sidewalk network) and consider a Complete Streets Plan and policies	Ongoing	Each developer is adding sidewalks to the system. Item revised and carried over to STWP #5.
10	Create checklist for plan review process	Complete	
11	Evaluate housing needs based on revised population projections and public involvement	Complete	The City has approved housing developments on all properties zoned residential within city limits; there is no additional residential property available to be developed.
12	Require installation of underground utilities in new development	Complete	In Ordinance.
13	Reassess buffer, screening, and other requirements to mitigate effects of development on residential areas	Complete	Done - in development conditions with each developer.
14	Examine existing higher-density housing regulations to ensure they allow for the type, character, and densities desired within and nearby downtown Pendergrass	Complete	
15	Examine existing curb, gutter, and pavement standards requirements with respect to heavily-trafficked developments	Complete	Negotiated with each project.
16	Update economic development policies and strategies	Cancelled	Always updating and planning for the future. Removed from STWP because this is an ongoing responsibility completed on an as-needed basis.

Short-Term Work Program, 2023-2027

*Entries with an asterisk represent carryover items from the previous Short-Term Work Program.

#	ACTIVITY	TARGET YEAR OF COMPLETION	RESPONSIBLE PARTY	COST ESTIMATE	FUNDING SOURCE
	ONOMIC DEVELOPMENT			LOTIMATE	COUNCE
1	Assist in the creation of a downtown business association	2023	City	Staff time	General Fund
2	Work with the developer to design and install an information and wayfinding kiosk in the new town center	2024	City	Staff time	General Fund
PL/	ANNING, LAND USE, & HOUSING	1	1	1	1
3	Evaluate the potential need and feasibility of building a parking garage downtown, considering growth projections and expected downtown development	2025	City	Staff time	General Fund
4	Develop and adopt a quality-of-life ordinance	2023	City	Staff time	General Fund
TR	ANSPORTATION	1	1	1	1
5	*Develop a sidewalk network plan or a complete streets and trails plan, prioritizing maintenance and extension projects to improve the overall transportation network	2023	City	Staff time	General Fund
6	Repair existing sidewalks and install new sidewalks, focusing on projects identified in the sidewalk network plan or complete streets and trails plan (STWP #5) as priorities for 2023-2027	2027	City	\$450,000	Grants, SPLOST, General Fund
7	*Resurfacing and striping Mountain Creek Drive	2025	City	\$250,000	SPLOST
8	*Park Street widening and resurfacing	2025	City	\$50,000	SPLOST
9	Purchase and operate a trolley to use as a shuttle for community events and senior transportation	2025	City	\$50,000	Grants, General Fund
10	Install two Level 2 Electric Vehicle (EV) Charging Stations: one at City Hall and one in the new town center	2025	City	~\$13,000- \$18,000 per station	Grants, General Fund, Georgia Power
со	MMUNITY FACILITIES & SERVICES	·	·	·	
11	*At least once per year, evaluate whether there is an increased need for police staff due to residential development; if so, hire additional police staff	2023-2027	City	\$75,000 annually, per officer hired	General Fund

#	ACTIVITY	TARGET YEAR OF COMPLETION	RESPONSIBLE PARTY	COST ESTIMATE	FUNDING SOURCE
12	Hire a part-time Parks and Recreation Coordinator	2025	City	\$35,000 annually	General Fund
13	With support from Jackson County, identify and purchase land for a new park	2025	City	To be determined	Grants, SPLOST, General Fund
14	Following completion of the town center project, host at least four cultural programs or other community events per year in the amphitheater/park	2024-2027	City	\$10,000	General Fund
BRO	DADBAND SERVICES				1
15	With DCA, add Pendergrass Library (City Hall) location to the "Free Public Wi-Fi" map on https://broadband.georgia.gov	2023	City	Staff time	General Fund



Appendix

The following section provides documentation of public meetings, public involvement, and data collection associated with the development of the Comprehensive Plan.

Appendix Contents

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Public Hearings

Public Hearing #1 Documentation



HEARING

The City of Pendergrass announces a Public Hearing for the beginning of its comprehensive planning process at the Pendergrass Public Library, located at 65 Smith Bridges Street, Pendergrass, Georgia 30567, on April 12th, 2022, at 6:00 p.m. The purpose of the Public Hearing is to brief the community on the planning process and opportunities for public partici-pation therein.

Mayor Melvin Tolbert City of Pendergrass



City of Pendergrass: Comprehensive Plan Update Public Hearing #1: April 12, 2022 – 6:00 p.m. 65 Smith Bridges Street, Pendergrass, Georgia 30567

NAME	TITLE	ADDRESS	EMAIL
Trey Emory	Admin. Assist		
RL RWII	Cit Administration		
Nathan Hacker			
LauraPrince			
Carol Flaute	Community Planner		
vion McBrayer	GIS Planner		
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<u></u>			

Public Hearing #2 Documentation

WEDNESDAY, AUGUST 10, 2022

THE JACKSON HERALD

PAGE 5A

NORTHEAST GEORGIA Public Hearing #2: August 25, 2022 - 6:00 p. NORTHEAST GEORGIA 65 Smith Bridges Street, Pendergrass, Georgia 305	and wish to receive information regarding the hearin 706-693-2494. A draft of the plan can be found <u>https://cityofpendergrass.net/</u> .		
ALLAND MARK P. J	NECDO		
NAME IIILE/ EMAIL	NORTHEAST GEORGIA	65	City of Pendergrass: Comprehensive Plan Upda Public Hearing #2: August 25, 2022 – 6:00 p.n 5 Smith Bridges Street, Pendergrass, Georgia 3056
0	NORTHEAST GEORGIA	65	Public Hearing #2: August 25, 2022 - 6:00 p.r
Trey Emory Administrative Assistant	NORTHEAST GEORGIA	TITLE/ Community Planner, NEGRC	Public Hearing #2: August 25, 2022 - 6:00 p.n

Public Input

Input Meeting #1

NORTHEAST GEORGIA REGIONAL COMMISSION		City of Pendergrass: Comprehensive Plan Update Input Meeting #1: May 25, 2022 — 6:30 p.m. 65 Smith Bridges Street, Pendergrass, Georgia 30567
NAME	TITLE	ADDRESS EMAIL
John Briscae	Palice Chief	
Rob Rosell	City Administration	
Billy Headring	Citizen	
Nathan Huitt	city council	
	X	

NORTHEAST GEORGIA REGIONAL COMMISSION		City of Pendergrass: Comprehensive Plan Update Input Meeting #1: May 25, 2022 – 6:30 p.m. 65 Smith Bridges Street, Pendergrass, Georgia 30567
NAME	TITLE	ADDRESS EMAIL
Trey Emory	Admin. Assist.	
NICHOLAS GEIMAN	Councilmember	
Meredith Davison	Business Damer Corren	
Cavol Flante	NEGRC	
Jon McBrayer	NEGRC	

Input Meeting #2

NORTHEAST GEORGIA REGIONAL COMMISSION	65 \$	City of Pendergrass: Comprehensive Plan Update Input Meeting #2: June 13, 2022 – 6:30 p.m. Smith Bridges Street, Pendergrass, Georgia 30567
NAME	TITLE/	EMAIL
Trey Emory	Assistant to City Admin. Cit Administration	
Rok passer	City Administration	
(aroi Flaute	Community Planner, NEGRC	
NICK GEIMAN	Council member	
Phillip Jons	Community Manner, NEGRC	
Mueil att	Entry Council	
Note clacker	citizen.	
John Bliscap	chief of Police	

SWOT Analysis

Before the first input meeting, the Steering Committee completed a SWOT Analysis questionnaire. The results were used to help guide discussion of needs and opportunities throughout both input meetings.

STRENGTHS

My community has these advantages:

- Population and job growth
- Local job opportunities; being able to work close to home
- Location to access major Atlanta Metro arteries and cities
- Central location
- Quality of life
- Sense of community
- Diverse community
- City police department (2)
- Well run city services department (Police and Environmental most notably)
- Full time Street and Works Department
- Public Library (2)
- Defined residential, commercial, and industrial strengths
- Mayor and Council work together

OPPORTUNITIES

My community has the potential to:

- Develop larger-scale parks for citizens to enjoy
- Develop public parks
- Diverse and multicultural programs to encourage a greater participation within the city
- To have community events
- Be the entertainment hub of the area
- · We are building a downtown area
- Be a great community for families
- Continue to prosper
- Detailed Unified Development Codes
- Public influence on building and development
- Developable land
- Smart traffic solutions
- Infrastructure development (water/sewage throughout the downtown district, sidewalks, road widening)
- Be involved with the local government
- Become a larger stakeholder in the county

WEAKNESSES

My community struggles with:

- Parks
- A bigger park would be nice
- Recreation
- Too many people walking & jogging by main roads because of too few sidewalks
- Sidewalks
- Lack of sidewalks
- More and better sidewalks
- Welcoming signs in the community
- Lack of high paying jobs
- Roads
- Road conditions
- Need new roads
- Narrow roads
- Services
- No community storm shelter
- No recycling service
- City digital resources for residents to have online portals
- Poor parking in public spaces and neighborhoods
- Lack of night life / entertainment
- Lack of retail options

THREATS

My community is vulnerable to:

- Reliant on county water and sewage
- Lack of public transportation
- Outdated emergency services equipment (cameras, computers, etc.)
- Not having a serviced and staffed dedicated Fire Department
- Overcrowded schools
- Neighborhood parking challenges
- Housing affordability
- Single-family home rental upkeep and screening
- Traffic control
- Traffic issues
- Crime
- Rising crime rate
- Drug activity on US-129 bypass
- Drug distribution (typically from outside of city influence)
- Political discontent between local and state government
- Resource constraints (transit and agriculture)

Online Public Survey and Story Map

The City advertised the story map (Figure 21) and online public survey on its website and on two social media pages (Figure 22). Reponses to the survey are included in this Appendix beginning on page 43.



Figure 21. A story map and public input survey about the plan update were available from May 5 to June 6, 2022.





Online Public Survey Responses

- 1. Which area of the community are you a resident of? Please choose one:
 - a. City of Pendergrass (41)
 - b. Outside City Limits (12)
- 2. Do you feel that the local government manages land use and zoning appropriately in your community? If not, explain what changes you would like to see:
 - a. City of Pendergrass (30)
 - i. Yes (6)
 - ii. Yes! I love the direction we are heading. Would like to see more development to the downtown area. Maybe some shops and a brewery?
 - iii. Yes, however I would like to see the city improve our parks and update our playground equipment with something similar to Talmo's.
 - iv. Yes, It is a fast growing area, but I feel proper steps have been taken to insure the quality of life in Pendergrass has been improved not harmed.
 - v. Absolutely not
 - vi. "Absolutely not!! STOP building warehouses within 1 mile of our schools. 2500+ traffic increase is not ok. The environmental impact and the cotamination is not something im ok with.
 - vii. Why not build a park instead or walking trail.
 - viii. We as a community deserve to feel safe in an enviroment where we don't live i. Constant fear that our children are exposed to not these toxins but the increased traffic that would come with it. I realize growth is inevitable so at the same time I understand that having realistic ecpectations is crucial to future growth. I would propose a bigger buffer between the residential communities and the proposed warehouses. I think a walking trail would alleviate concerns of the community with regards to children and safety. I would also propose repositioning the building entrance to Wayne Poultry rd where it would be further away from the existing communities and local school located less then a mile away. We would like better lighting in our street."
 - ix. I am for growth but would like to see a little more care in the pace of it. By approving it so quickly, you are putting a strain on the resources we have such as schools and roads.
 - x. I feel like it is slightly antiquated
 - xi. I feel most of the land is getting assigned to industries and there is less for the resedential and shopping areas. I would like to see more shopping and dining areas in pendergrass.
 - xii. I would like for them to slow down on residential property growth. I'm all for growing our "not so small anymore city", but I think it needs to be planned out better. The roads are not ready to handle the additional traffic. The schools are beyond full. So much growth is happening so quickly the community services can't keep up. We also need to take a break from building warehouses. I understand they bring jobs, but so do retail and corporate spaces. There are several warehouses in the area currently unused. Let's work on filling those spaces before building additional ones. Let's focus on bringing additional retail and corporate spaces to the area. Then we can look at additional residential and commercial units.

- xiii. I would like to see a playground and park in the area that is walking, biking or skating distance from the communities. We should also have more restaurants or bars in this area.
- xiv. I would NOT like to see an increase in warehouses. I understand they increase jobs, but the increase of semi trucks/tractor trailer traffic is getting to be too much. It causes delays on our interstate exit and on ramps and increased accidents as well. Also, our roads are small and narrow in the city (which I love) but dangerous to drive with semi trucks.
- xv. I'm excited for the square! Should bring some restaurants
- xvi. I'm my opinion there are too many warehouses in the area. Hopefully pendergrass won't bring anymore warehouses, as the ones already built aren't all being used.
- xvii. It is changing dramatically and putting a burden on surrounding schools. Whether it is good or bad, I do not know.

xviii. No

- xix. No Apartments & cluster/large development subdivisions are highly inappropriate for our city, school systems, roads, sewer systems Sewer systems are being tied into inappropriately causing severe off gassing & odor
- xx. No more large subdivisions
- xxi. No they put up apartments right near downtown Pendergrass where was this survey before they put them up the schools can't handle this influx of people
- xxii. No, the community is growing but the schools are overwhelmed and needs to be larger to house the growing community. The need for more things to do is also needed as now you have to drive a good distance to get to things as well. There is also no childcare in the area for this community and finding one in the surrounding areas is a hassle. If you want to keep a community feel you need more things geared towards that and less warehouses.
- xxiii. No, they are impacting the emergency services- police, fire, EMS, and dispatch without proof of studies to accommodate for quality of growth.
- xxiv. No, too much housing being built for the roads/schools. Too many warehouses as well.
- xxv. No. Building too many houses and apartments. Will be overcrowded soon.
- xxvi. No. Too many pop up houses/neighborhoods with small lots. If you let them build make them build on lots bigger than .2 acres.
- xxvii. Too Many Cluster Subdivisions & Apartments for road and school structures
- xxviii. No response (30)

b. Outside City Limits (11)

- i. I feel that the amount of growth happening currently and in the past 5 years is disproportionate to the amount of services being provided by the county and city. I do not feel that the government of Pendergrass is doing a good job in managing the city. I wholeheartedly disagree with the push for an industrial mecca as a county. It is grossly disrespectful to the citizens who have invested their lives in this region. I believe that I speak for most citizens when I say that we wish to see a small community of families mixed in with the agricultural roots that Jackson county was once known for. We all aspire to be what Talmo is currently working toward, a quaint community of historical values with emphasis on small town fellowship.
- ii. I feel that the City of Pendergrass has every intention of turning this area into the south side of Atlanta with empty warehouses and rampant crime.

- iii. More industrial growth for jobs. Jobs bring people who need a place to live in our communities. Allow townhomes and apartments for affordable housing
- iv. No i do not. Would like to see more restaurants and shops rather than so much industrialization. Would like to see more planning for community recreational areas.
- v. No! I'd love to see more communal areas, parks trails or things for the actual community. Currently it looks like we add nothing but warehouses everywhere.
- vi. No, land use is disorganized, overcrowded and not in keeping with this area. Pendergrass plans to annex land directly behind neighborhood of over 65 homes to place 4 huge industrial buildings, little buffer to residential properties. This is highly inappropriate, size of INDUSTRIAL buildings compared to homes is overwhelming. Not to mention the proximity of elementary school. Quality of life decrease in the future if allowed. The wonderful feel of a charming town in the country will be lost due to imbalance of industrial/distribution centers compared to green space and residential property. I am not against progress but feel it should be done in an organized manner, respectful of the people and nature that are here now. Progress can be handled in a beautiful way or it can be as it appears to be going now. I beg Pendergrass to consider green space and the quality of life for their citizens and near by neighbors. You can't go wrong when you love your neighbors as yourself.
- vii. No, these people are too concerned with expansion of the warehouses all around the area. The people here are not interested in lining the pockets of the city with tax dollars, we want what we moved here for, no traffic, no noise, and darn sure no warehouses.
- viii. No, too many warehouses are being built. There need to be a stop to the industrialization and how close they are to established residential communities.
- ix. So far I see the local government making efforts to keep up with our growing community.
- x. To many large commercial structures are approved. Some right next to neighborhoods
- xi. Yes
- xii. No response (1)

3. Are there any activities you would like to do in your community but cannot? Explain:

a. City of Pendergrass (23)

- i. A Community Center would be beneficial to many in the area. A well maintained park, maybe a splash pad or pool. Programs for kids and families throughout the year.
- ii. Can't go out to eat. Can't play hockey. Can't go to a playground. We have 1 restaurant in the area and fast food with nobody working.
- iii. Childcare, restaurant, shopping, tanning salon, parks, the boys scouts to open back up
- iv. Dog parks, splash pads, restaurants, and sidewalks
- v. Have a city park to walk around and socialize
- vi. Have a park/playground for kids, more side walks to walk around the city on
- vii. I cannot think of any at this time.
- viii. I wish there was a place or places to walk or jog, we have had many new residents move into the area and you see a lot more people walking and jogging on the main roads. Would be nice if they had areas to do this besides on city streets.

- ix. I would like to see more parks and recreation areas in pendergrass city.
- x. Id like for more walking trails, or simply more sidewalks to connect downtown.
- xi. More activities for kids ball parks or soccer fields and playgrounds
- xii. Need sidewalks to town.
- xiii. No (5)
- xiv. Parks
- xv. Restaurants would be nice. Local boutiques would be nice. Farmers market to help support our local farmers would be a great way to build our community. Sidewalks large enough to use golf carts would help with short distance traffic flow as well as give a safe space for pedestrians to walk. Large chains are not something we would care to have in our small community.
- xvi. Walk in the city center
- xvii. Walking on sidewalks and trails. Parks and rec.
- xviii. Would love community green spaces and parks. Some locally owned restaurants, coffee shops and tap house downtown
- xix. Yes multiple. The city is not diversified enough
- xx. No response (18)

b. Outside City Limits (9)

- i. Dining and shops
- ii. I would like to enjoy the nature with as small of an amount of disturbance as possible. I personally am comfortable with traveling for any necessities at the price of keeping rural forest intact.
- iii. I would like to safely cross 129 but with all the trucks it's virtually impossible.
- iv. I'd love to see a green space for families and events. Something similar to downtown Braselton. Would love to see the tax dollars from all the apartments and neighborhoods recently built out back into the community and used for making space for families to enjoy.
- v. I'd love to see us be able to do community movie nights or tastes of Pendergrass. Our area is becoming more and more diverse. It would be awesome to implement things that would bring the communities together from time to time.
- vi. Parks with trees, trails and fields for sports. Sand volleyball courts! Would love to be able to walk to a series of nice restaurants then go to the park and do some shopping in some specialty stores. Would love to be able to grocery shop near by. Dog parks. Mountain bike trails. Ice cream shops!! See Downtown Norcross for example...this is what it could be.
- vii. Walking, shopping, dining, hang outs
- viii. Would love more parks
- ix. yes more parks and indoor Rec centers . More benches throughout the downtown area
- x. No response (3)

4. Are the streets and sidewalks adequately maintained?

a. City of Pendergrass (41)

- i. Yes (23)
- ii. No (13)
- iii. I Don't Know (5)
- b. Outside City Limits (12)
 - i. Yes (6)
 - ii. No (4)
 - iii. I Don't Know (2)

5. If no, where are the streets or sidewalks in most need of repair?

- a. City of Pendergrass (15)
 - i. A wooden stop sign pole was removed at the corner of cottage loop, and replaced with a smaller metal one, however the city did not fill the large 4x4 hole that the old sign left behind causing a big liability for families and pets that walk that area. I put some garden soil in it to help prevent someone's leg from going in it, but it is not properly filled.
 - ii. Additional sidewalks need to be added beyond the newer neighborhoods. With so many new people in the area, attention should be paid to visibility for drivers coming up to sidewalks as well. Bushes and trees need to be cut back far enough so that drivers can see the sidewalk before they are pulled up to them.
 - iii. All throughout
 - iv. Allen bridge rd community
 - v. Downtown area
 - vi. Downtown Pendergrass needs to be redone
 - vii. I don't think there are any sidewalks in the area.
 - viii. Limb trimming is needed throughout especially near the fire station and Blackberry Lane. Sidewalks in Brooks Village have heaving spots where they didn't put adequate space between blocks and they move upwards in heat and cause tripping issue. Lanier Road should be paved. The time and money put into scraping and gravel that road must be crazy.
 - ix. Main Street headed towards the school and we really need sidewalks downtown
 - x. most of the streets in pendergrass
 - xi. No sidewalks on the 2 main arteries in/out of Pendergrass. The only sidewalks known are those inside the existing subdivisions.
 - xii. Not enough sidewalks to complain about the condition
 - xiii. Sidewalks are not in great shape around the city center
 - xiv. Sidewalks buckling in subdivisions
 - xv. Some in Brooks Village. It'd be cool to get golf cart sidewalks like Braselton has
 - xvi. No response (26)
- b. Outside City Limits (4)
 - i. Everywhere. No exceptions.
 - ii. Mountain creek dr, brooks rd, curve on 332 by seasons of Pendergrass
 - iii. Near the tracks
 - Streets are maintained well in my opinion. The medians are growing way out of control and it's becoming hazardous to enter the road or travel 129 at night. Especially with lack of vision on deer.
 - v. No response (8)
- 6. Is the community safe, comfortable, and inviting for people to walk or bike to activities, jobs, shopping, dining, services, etc.?
 - a. City of Pendergrass (40)
 - i. Yes (15)
 - ii. No (25)
 - iii. No response (1)
 - b. Outside City Limits (12)
 - i. Yes (3)
 - ii. No (9)

7. If not, what are some improvements you would recommend?

a. City of Pendergrass (25)

- i. Area is not set up for walking/biking to areas mentioned above, AND citizens who have lived here several years and entire lives don't want it to be. It's designed as a small town with agriculture base, leave it that way.
- ii. I have to run or walk on the road everywhere I go.
- iii. If the police come out nothing is done. There is no room to bike, walk or skate. And if you do it's definitely not safe.
- iv. maybe more side walks in areas where there are more people
- v. More sidewalks,
- vi. My neighborhood is patrolled and kept safe as well as community events. I fear as it rapidly grows, it might get more difficult. I hope law enforcement numbers stay in line with population numbers.
- vii. Need a sidewalk in most areas of town, a wide one capable of maintaining pedestrian and bicycle traffic would be ideal but at least a regular one that would maintain pedestrian traffic would be useful.
- viii. Need maintenance and repairs
- ix. No current services provided for people to walk to.
- x. Not a ton of activities or dining options within the city area would be great to get more things
- xi. Not many places close enough to safety walk to
- xii. Not really any safe bike trails. Nor any place to eat, shop, etc.
- xiii. On 332 there isn't much of a shoulder it would be risky especially how people speed and with the curves. Maybe put sidewalks going towards downtown? A light would be helping at 129 and Glenn Abby bc turning left is scary with the divided highway.
- xiv. Our streets are pitch black at night and with over 100 homes in our neighborhood the lighting is less then mediocre. Allen bridge rd has 1 light in the main entrance.
- xv. Same as earlier comment. Sidewalks need to be visible to cars before they are pulled all the way up to them.
- xvi. Shops, restaurants, side walls
- xvii. sidewalks off the city streets would be nice , especially off Glenn Abby Lane where the new Town Center is being built.
- xviii. Sidewalks. But otherwise it is safe.
- xix. Stop housing development
- xx. There are no nearby shopping centers in pendergrass. Very few good dining and less public parks.
- xxi. There is no shopping at the moment in Pendergrass, and no dining
- xxii. There is nothing to really do. Thankfully there is the talmo park and library where everyone loves to go. It would be wonderful if there was things like that in Pendergrass
- xxiii. There's no dining or shopping within walking or biking
- xxiv. Walking near city center is not great. Weird road orientation
- xxv. Wide sidewalks for golf carts, bikes, pedestrians would be wonderful.
- xxvi. No response (16)
- b. Outside City Limits (8)
 - i. At it's current state, the community is slowly decreasing in each of these categories. We are not a community that wishes to shop dine or work in close proximity to our homes. We are community that wishes to feel separated from

industry and commerce. Again, I most value preserving our forests and agricultural land.

- ii. I do not see Pendergrass as a place where I go to shop or walk. Hopefully in the future.
- iii. In my area, more and more warehouses are becoming developed. It's hard to desire to take the risk to bike along the road. Dining experiences are more in the Jefferson area, but I'd love to see some new restaurants in Pendergrass.
- iv. "More green space and family friendly developments. .
- v. Family moved to area 10 years ago, thinking that Pendergrass development would be in keeping with history and culture of a small town, attracting young professionals and corporate offices. We hoped area to be sought after for beautiful homes, restaurants, shopping,instead getting east Atlanta vibes without the convenience of being in Atlanta... concerned this area in 5 years will become a increasingly industrial/depressed area that people pass through and don't stop in addition to not being proud of."
- vi. People walking all the time but no accommodations made to do so safely, biking seems to be thriving here bc they're holding up traffic quite often, the only jobs seem to be warehouses, no shopping, no dining, no services
- vii. Shops and dining. New elementary school. We shouldn't be having to use trailers.
- viii. There are no sidewalks unless you are within a subdivision
- ix. We need bike paths and wider sidewalks wide enough for a golf cart everywhere connecting subdivisions, downtown areas and parks and lighting
- x. No response (4)

8. Does your community have any traffic issues?

a. City of Pendergrass (38)

- i. Yes (18)
- ii. No (19)
- iii. I don't know (1)
- iv. No response (3)
- b. Outside City Limits (12)
 - i. Yes (6)
 - ii. No (6)

9. If yes, what are the specific traffic issues (check all that apply)

a. City of Pendergrass (23 responses)

- i. It always takes too long to get to places (6)
- ii. People sometimes get stuck in severe congestion (4)
- iii. Predictable peaks like rush hour (1)
- iv. Speed limits are too high (8)
- v. The experience of driving is unpleasant (2)
- vi. There aren't enough parking options (10)
- vii. Unpredictable gridlock (5)
- viii. Unsafe inconvenient to travel without a car (7)
- ix. No response (18)

b. Outside City Limits (7 responses)

- i. It always takes too long to get to places (4)
- ii. People sometimes get stuck in severe congestion (6)
- iii. Predictable peaks like rush hour (1)
- iv. Speed limits are too high (1)
- v. The experience of driving in unpleasant (2)
- vi. There aren't enough parking options (2)
- vii. Unpredictable gridlock (3)
- viii. Unsafe inconvenient to travel without a car (3)
- ix. No response (5)

10. In your opinion, is park space within or near your community easily accessible to all residents? If not, explain:

- a. City of Pendergrass (25)
 - i. Do we have park space??? Not being a jerk, just never seen it.
 - ii. It would be nice to have a park space...
 - iii. No
 - iv. No you have to drive to it to get there can't walk or bike
 - v. no, because there is none.
 - vi. No. Builders built streets too narrow and driveways small. We can't park in the streets anymore, so maybe have some overflow parking in one of the 10 green spaces we have in brooks village.
 - vii. No. Not handicap accessible
 - viii. No. There is no parking for visitors in our neighborhood so they clog the street.
 - ix. Not at all. There's no park near Walnut Grove
 - x. Recently "No Parking Anytime" signs have been erected excessively in Brooks Village. It has a tacky look and the handful of people who park on the streets ignore them anyways. A single sign at the front would likely have the same impact and be less of an eyesore.
 - xi. The one city park is easy to access.
 - xii. The park in Talmo is accessible only if you have a car. The park in Pendergrass could use some additional equipment to draw more folks to it. The community should also know that it is a city park and not just a playground for the subdivion there. If there were sidewalks along Glenn Abbey/Old Gainesville Hwy/332 and Glenn Gee/332 I think it would make the parks more accessible for those on foot or bike. I know I wouldn't be comfortable or comfortable with my child traveling along those roads on foot or bike right now.
 - xiii. The parks we do have are accessible but they are not adequate.

- xiv. There is absolutely zero parking. These communities have been thrown up and without thought to parking at all. The driveways are extremely too small and now with no parking in the street gives homeowners nowhere to have there visitors park
- xv. We don't have parks
- xvi. We have our own never seen pendergrass park
- xvii. What park space?
- xviii. Yes (5)
- xix. Yes people need to use their own garages to store their cars and not their junk.
- xx. Yes, but there's nothing to do once you're there.
- xxi. Yes. Although the closest park is Talmo park or Jefferson City park. Would love to see a nice park in Pendergrass.
- xxii. No response (16)

b. Outside City Limits (10)

- i. no need more sidewalks snd bike paths
- ii. No. The only park in reasonable distance is Talmo. Which does not have restroom facilities on property. The park is very small and mostly gears to small children and is not suited for a community of more than 500 residents.
- iii. No. Would love to see a park, walking trail or green space available.
- iv. NO..There really isn't any park space. The property behind the neighborhood of 65 homes in Talmo that will be annexed to Pendergrass and rezoned to INDUSTRIAL would be an excellent place for a park and a new elementary school! It is about 250 acres. It is absolutely beautiful land!! I wish it could be sold and used as something PEOPLE could enjoy!!!
- v. Park in Talmo is good but there's nothing here, so no.
- vi. There's not enough
- vii. We don't have any
- viii. Yes
- ix. Yes but one small park is not enough
- x. Yes, parking in the shopping areas is adequate. Exiting those lots can be difficult.
- xi. No response (2)

11. Are there any persistent public safety issues in your community (dangerous intersections, sanitation, crime, run-down properties, etc.)? If yes, please explain

- a. City of Pendergrass (23)
 - i. 129 and Glenn Abby intersection McNeal and 60 intersection Properties throughout Mountain creek church road can look a little rundown. I think some renters in communities allow yards to get out of control.
 - ii. Consistent speeding through oir neighborhood. Numerous requests have been made to install speed bumps for the safety of our children
 - iii. High risk for increased crime from apartment residents
 - iv. I see people driving through houses and fences on that bend by seasons. They should put guardrails up.
 - v. John B Brooks is a horrible intersection. People turning on to 332 fail to stop all the way, or yeild, depending on the direction turning. People coming from around the curve at the bridges go entirely too fast. People turning right onto John B Brooks fail to yeild to cars turning left. People FLY Coming Northwest on 332 towards the town of Pendergrass.
 - vi. Neighbors who won't cut their grass on cedar drive, also too many cars speeding on cedar drive every single day

- vii. No (3)
- viii. Not enough police to manage in the influx of populations.
- ix. Not really
- x. On the road parking is a big safety issue. The main entrance to SAP on John B Brooks 3 way stop sign is ignored by half its residents.
- xi. Our neighborhood has a serious sewer smell issue.
- xii. People fly in neighborhoods, and down the streets and police are hardly seen. For the police force to be growing like they said you would expect to see more of them.
- xiii. Run down properties but those are being taken care of. Also some neighborhoods are in need of attention like a house that still has a hole in its side.
- xiv. Speeding thru subdivisions and gold carts driven by little kids with no parental guidance they don't obey stop signs and think they should go first
- xv. Still a handful of run down properties, but this has improved greatly and is not the issue it was just a few years ago.
- xvi. The city has done a great job recently of ridding the community of run-down properties. Residents appreciate that. Please keep it up! The environmental services team has also done a great job of keeping the roads clean. Something does need to be done about all of the stacks of railroad beams that are just sitting there rotting away. They look awful!! And they block the view of some of the beautifully restored houses in the area. Unfortunately, crime is going to increase as the population in the area grows whether it's residents or employees. As long as our police department is able to keep up with demand and we continue to add officers as we grow, I think that's really all that is needed at this time.
- xvii. The curve on 332 by the back of houses in season of Pendergrass need a guardrail. Those houses and fences keep getting demolished by reckless driving
- xviii. There has been an increase of crime in the neighborhoods.
- xix. Yes the mayor owns and does not maintain these properties
- xx. Yes, I live in downtown and traffic flies thru there. The road is not wide enough for a car and a truck but doesn't stop trucks coming flying thru. When people turn to go south on 332 they thing the 45 at the speed limit change is a score to beat. While coming north speed drops from 55 to 35 but people don't. Traffic really gets bad when 85 is jammed up which seems to be a daily occurrence. I have asked the city and they said no to coming up with a solution or fix as it is highway. Or the say it's a hurricane route. Simple fix would a stop sign at mountain creek and 332 intersection. I have even suggested a time of speed hump to keep people slow.
- xxi. Yes, people parking on side of the street in Walnut Grove and the first turn on the right is very dangerous. Blind entry
- xxii. No response (18)

b. Outside City Limits (7)

- i. Flea market traffic set up is a death trap and we all know it. Seems like a hot bed for crack heads and pedophiles.
- ii. houses need repair old and abandoned
- iii. Not that I'm aware of.
- iv. Not too bad now, but will be with the current types of development and rate of growth. Appears there is not enough now to handle growth if something is not done
- v. Not yet.

- vi. The biggest safety issue in my community is the desire to build more for industrial. We are nearby the 129 route and because the area isn't kept up well, visibility of incoming traffic and potential wildlife at night is extremely lacking.
- vii. The government is slowly taking over our backyards and replacing our natural resources with unsightly industrial buildings that do not provide any value to the individual citizens. I feel that the continuous push to expand is detrimental to our community in every aspect mentioned here.
- viii. No response (5)

12. How would you rate the water & sewer services in your community:

a. City of Pendergrass (41)

- i. Excellent (2)
- ii. Very Good (10)
- iii. Good (12)
- iv. Average (11)
- **v**. Poor (6)
- b. Outside City Limits (12)
 - i. Excellent (0)
 - ii. Very Good (3)
 - iii. Good (3)
 - iv. Average (4)
 - **v.** Poor (2)

13. How would you rate the emergency response services in your community:

a. City of Pendergrass (40)

- i. Excellent (3)
- ii. Very Good (16)
- **iii.** Good (11)
- iv. Average (7)
- **v.** Poor (3)
- vi. No response (1)
- b. Outside City Limits (12)
 - i. Excellent (0)
 - ii. Very Good (3)
 - iii. Good (2)
 - iv. Average (6)
 - **v.** Poor (1)

14. How would you rate the internet services in your community:

- a. City of Pendergrass (40)
 - i. Excellent (3)
 - ii. Very Good (10)
 - iii. Good (4)
 - iv. Average (15)
 - **v**. Poor (8)
 - vi. No response (1)
- b. Outside City Limits (12)
 - i. Excellent (2)
 - ii. Very Good (1)
 - iii. Good (0)
 - iv. Average (5)
 - **v**. Poor (4)

15. How would you rate the leisure/recreation services in your community:

- a. City of Pendergrass (41)
 - i. Excellent (1)
 - ii. Very Good (1)
 - iii. Good (5)
 - iv. Average (13)
 - **v.** Poor (21)
- b. Outside City Limits (12)
 - i. Excellent (0)
 - ii. Very Good (0)
 - iii. Good (2)
 - iv. Average (0)
 - **v.** Poor (10)

16. Are there adequate housing options to meet the future needs of the community?

- a. City of Pendergrass (41)
 - i. Yes (25)
 - ii. No (10)
 - iii. I Don't Know (6)
- b. Outside City Limits (12)
 - i. Yes (5)
 - ii. No (5)
 - iii. I Don't Know (2)

17. What is the most immediate housing need within your community? Explain.

a. City of Pendergrass (25)

- i. A decrease in new homes being built, the school system is not prepared to take on more children. School growth needs to come before more housing growth.
- ii. All housing is either completed or is in the proceeds of being completed.
- iii. Better street lighting. Speed bumps
- iv. Bigger houses.
- v. First of all, we need to think about our schools because most on this side of the county are already at full capacity. E are building homes faster than schools. That's a problem!
- vi. Get rid of apartments!

- vii. Low cost options
- viii. More development! Less cookie cutter, maybe some town homes downtown
- ix. Need more near by shopping center so don't need to drive long.
- x. No more houses needed, building more than the area can handle already.
- xi. None
- xii. None.
- xiii. None... too many lower income high volume subdivisions
- xiv. Not enough rental property space. Apartment.
- xv. Playground or parking area.
- xvi. playing area for children and basketball court
- xvii. Schools
- xviii. Sewer lines need to be extended to existing areas that are currently on septic systems. Wishful thinking on my part, I know! Xfinity is currently available where I live so my neighborhood is very fortunate. Better service options need to be made available in the area so that residents and businesses (especially those that will be incoming in the near future) have a better option than Windstream/Kinetic. Cellular coverage in the area also needs to be augmented. As more people come into the area (residents, patrons and employees) cellular networks are going to get bogged down quickly. Eventually, more residential units will be needed to support additional population growth, but I think other areas need to catch up to the current population growth we're experiencing first. As more units are added, we need to make sure we're attracting higher dollar purchasers. We need additional properties with larger lot sizes. We have enough densely populated neighborhoods right now!
- xix. Stop additional housing development
- xx. Stop building new ones.
- xxi. There are plenty of homes. Honestly too may and not enough space to house children in the school.
- xxii. There is a higher demand for housing than supply, but this is true in many communities unfortunately, and is also something that is improving with the coming apartment complex this Summer.
- xxiii. To slow down building! Especially in this market where costs are so high a lot of people can't afford things. You'll end up with empty properties or foreclosures.
- xxiv. Too many houses/apartments and not enough space in our schools.
- xxv. We need more parking in general for guests, family
- xxvi. No response (16)

b. Outside City Limits (8)

- i. AFFORDABLE housing!!!!
- ii. I believe this area is continuing to grow. I'd like to see more things available for the citizens of pendergrass to do. Especially as the population continues to grow
- iii. Less track homes...more custom look would be appealing and can be affordable. Currently there seem to be too many homes and not enough emergency services and elementary school is too small with not enough land to expand....
- iv. No need. Plenty new builds available
- v. Stop Bildungsroman warehouses
- vi. Stop building warehouses and build communities.
- vii. The most immediate need is to stop residential growth until we have the infastructure to support the amount of people already living in the area. We need a new school and we need to put a stop to increasing the health hazards that come along with the pollutants from the growth that no citizen requested.

- viii. townhomes and affordable apartments
- ix. No response (4)

18. What cultural and natural resources does your community value?

a. City of Pendergrass (18)

- i. ??
- ii. ?????
- iii. A few historic areas such as the Pendergrass Train Depot and Pendergrass Baptist church and gravesite,
- iv. Electric
- v. Farm land, small town, local community
- vi. Green space (Joyce Wilkerson Park) and all remaining historic homes/structures that are still standing. I would like to see the city preserve and respect the few remaining buildings/homes that are original to our city.
- vii. Green space! Decent sized yards! I'd hate to see Pendergrass become a community of mostly packed together neighborhoods. There is a way to balance growth with keeping the small town charm that Pendergrass already has. The tree lined street (Glenn Abbey) running parallel to the railroad track was a great example of the small town charm. Turning off of 129 with all of the warehouses and industrial buildings onto Glenn Abbey with the Welcome to Pendergrass sign, the railroad track, beautiful restored houses, and tree lined streets is like taking a step into a different world. Being so close to I-85 and still having a small town country feel is one of the best yhings about Pendergrass. It's also what has drawn so many people here. Growth and change are inevitable but there are things that can be done to maintain the small town country culture we already have.
- viii. I can't think of any...
- ix. i like that pendergrass has lots of trees and not overcrowded so i hope it stays the same because it is the main reason why we moved here
- x. I prefer the preservation of history and rural living. The city cares for making the town a suburbs
- xi. Na
- xii. None (3)
- xiii. Parks
- xiv. Preserve our land
- xv. Small town laid back lifestyle
- xvi. We enjoy the fresh air and the safety of our children.
- xvii. No response (23)
- b. Outside City Limits (7)
 - i. Country living, family time, the quiet natural sounds of wildlife in our forests, farms with tractors and cattle, creeks and rivers preserved. Agriculture!! Not Industrial...there is plenty of room for that on Valentine INDUSTRIAL Parkway...keeping residential homes, schools, agricultural areas organized away from industrial and distribution properties. Opportunities for educational space.
 - ii. Not aware of any
 - iii. parks benches, sidewalks wide, flowers and trees with street lights
 - iv. Rednecks
 - v. The citizens value environmental and historical preservation. A small town "Mayberry" feel that cannot be found in many places as most governments have fallen to the same detriment that our local representatives are currently. If you

want to add value to our community, only work on restoring and maintaining the image that we once held.

- vi. The need to keep the community with rural space
- vii. We enjoy the ability to see nature in close proximity to our area. There is a creek, that brings all kinds of wild life nearby.
- viii. No response (5)

19. What is a defining characteristic of your community that you would like to see preserved?

a. City of Pendergrass (23)

- i. A small, local, self sufficient community
- ii. AGRICULTURE, HISTORY
- iii. Family oriented and business friendly
- iv. Green Land
- v. "Historic Cemetary and natural resources
- vi. Build Parks"
- vii. History
- viii. I don't. It's time for a restart
- ix. I hope some of this community remains the same and not developed. Green country is what makes Pendergrass so pretty.
- x. I know this won't be preserved for long but with everything being so grown up around it would be nice to save a "green space" or to keep that country living feel.
- xi. I like the downtown and I like more local businesses versus chains.
- xii. It being rural farm and agricultural like it used to be
- xiii. Land & small town community
- xiv. Land and small town feel
- xv. no tall buildings, lots of trees and plants, adequate spacing of houses, not much business establishments near resident areas
- xvi. None
- xvii. Our railroad town heritage. We were a once thriving railroad town and I'd like to see us build Pendergrass back to its former glory.
- xviii. Safe SMALL town
- xix. See previous answer.
- xx. Small population, country lifestyle
- xxi. The history behind Pendergrass, small town local feel-not a "closet" community.
- xxii. The small country town vibe when you're downtown. Not to say we don't need to grow but try to incorporate some of the old vibe into the new like the reflect mercantile did with their shop.
- xxiii. Train tracks and post office
- xxiv. Was the Tree
- xxv. No response (18)
- b. Outside City Limits (10)
 - i. ?
 - ii. Beyond the natural resources, there's a burial site nearby of a revolutionary war hero. It would be awesome to do a little more with that.
 - iii. I love the small town feel but would like to see more small businesses open
 - iv. I would like to see our green spaces valued and respected. Farm land, forest, wildlife. COUNTRY LIVING...that is why most people move here.
 - v. keep the hardwoods
 - vi. Small town

- vii. Stop putting up so many warehouses. Would rather keep the small town feel.
- viii. The small town feel. I find that the 300% growth of the population in the last 10 years (according to the census) is the opposite of what we are supposed to be as a community. We were also once characterized by our beauty, which is slowly being eaten away at for momentary gain. I will HAPPILY pay more in tax dollars to preserve my community as such.
- ix. The woods behind allen creek estates.
- x. We are country. We don't want to be built up with warehouse trash and truck traffic. Leave us to what we came here for, peace and quiet and country living.
- xi. No response (2)
- 20. List three small actions your local government could take to improve the quality of life in your neighborhood/community:
 - a. City of Pendergrass (29)
 - i. 1) A larger park area with a track and/or walking trails; 2) More sidewalks; 3) Recreation department
 - ii. 1) add park and playground for children; 2) regular police rounds and visibility; 3) social activities for children "
 - iii. 1) decrease volumes of homes being built; 2) if building homes increase quality, price and community... like golf community; 3) increase police force "
 - iv. 1) Invest in building a better central space for everyone with shops, walking, park space; 2) require guest parking lots in neighborhoods; 3) lobby to get some stores nearby"
 - v. 1) keep us small community; 2) 24 hour police dept; 3) more parks and walking paths dog parks "
 - vi. 1) limit house rentals; 2) if you're going to put signs up in the neighborhoods it would be nice to see some enforcement. Otherwise all you've done is add signage that takes away from the aesthetic; 3) host more community events even if it's bring your own food/beverages. Make it fun to meet people. "
 - vii. 1) Maintain a healthy police department; 2) Keep industrial zoning away from residential; 3) Maintain a clean and aesthetically pleasing city. "
 - viii. 1) more shopping; 2) more public park; 3) more dinning
 - ix. 1) new school; 2) shopping and recreation; 3) police to be more active in watching speeders "
 - x. 1) park and playground; 2) community center and recreation center; 3) regular police rounds and visibility"
 - xi. 1) Police enforcement on Traffic Control; 2) Be more transparent on city government; 3) Remove Mayor and hold special election"
 - xii. 1) Put a hold on warehouse development and densely populated neighborhoods;
 2) Work on bringing in more high dollar purchasers, retail and office space; 3)
 Continue to add community events like the Freedom Festival and community areas like parks, pool, etc. as a way to bring residents together.
 - xiii. 1) sidewalks; 2) parks with trails and large playgrounds; 3) staffed fire department
 - xiv. 1) stop additional housing development; 2) fix sewer issues; horrid smells and odor coming from manholes and drains throughout communities; 3) STOP housing development
 - xv. 1) stop building; 2) stop building; 3) stop building
 - xvi. 1) use other forms of communications for the public; 2) city parks; 3) dining options
 - xvii. 1) Parks; 2) Wide sidewalks; 3) parking

- xviii. 1) Big Park; 2) More sidewalks; 3) Shops
- xix. 1)build sidewalks everywhere; 2)create a large park instead of building more houses
- xx. 1) controll downtown speed; 2)reroute trucks from coming downtown; 3) park for kids to play.
- xxi. 1) enforce speed limits; 2) enforce no parking on streets
- xxii. 1) make sure to keep a sense of community loved the Independence Day celebration; 2)keep law enforcement numbers up to meet the growing number of residents
- xxiii. 1) mini shopping center; 2) Walmart; 3) coffee shop
- xxiv. 1) more sidewalks; 2) park/splash pad; 3) cracking down on speeders in neighborhoods"
- xxv. 1) Parking
- xxvi. 1) parks; 2) playground; 3) restaurants
- xxvii. 1) preserve our land
- xxviii. 1) Redirect traffic flow and create better sound buffers between highways and residential communities; 2) Build Park buffers to create a natural environmental filter; 3) Adequate lighting or sidewalks in our community. It difficult for seniors to walk aound or to jog in the mornings not to mention the safety concerns."
- xxix. 1) Take on the electricity/city lights for Brooks Village neighborhood
- xxx. No response (12)

b. Outside City Limits (11)

- i. 1) Allow more lenient zoning guidelines on density; 2) improve services for seniors with more sidewalks wider; 3) post officials contact info for transparent snd open discussions and get a planning board in place "
- ii. 1) Anything for people to do; 2) walking; 3) family things
- iii. 1) more of a police presence in our community; 2) more festivals for small and local businesses to sell items; 3) better internet service/more of a variety of internet providers in our area available to choose from. "
- iv. 1) preserve green space; 2) prohibit industrial development near residential homes, keep land use organized; 3) make space for parks and sporting events"
- v. 1) reconsider industrializing so much land; 2) implement more community opportunities for fellowship and fun for Pendergrass residents; 3) spend some resources making the city more fun with more things to do
- vi. 1) stop developing with warehouses; 2) continue the current aspects as they stand; 3) let our people live in our current state.
- vii. 1) STOP INDUSTRIAL GROWTH; 2) Stop residential growth; 3) invest in the citizens that have given their lives to this community
- viii. 1) stop warehouses!
- ix. No response (1)
- x. 1) don't build warehouses next to neighborhoods; 2)don't build apartment buildings; 3) limit low income housing
- xi. 1) not build so many warehouses; 2) sidewalks; 3) better grocery stores
- xii. 1) stop building warehouses; 2)more money into the school; 3) stop building warehouses
- xiii. No response (1)

21. What are the most important projects that the community should complete over the next five years?

- a. City of Pendergrass (28)
 - i. 1) add park and playground for children, 2) recreation/community center, 3) street lights for darker areas with more people around
 - ii. 1. Focus on community areas and events for the influx of people already here, 2. Focus on developing retail, restaurant, and office space to catch up to the number of warehouses already here, 3. Infrastructure work - sidewalks, maintaining current roads, paving/adding/widening roads to support upcoming growth (town center, apartments, etc.), 4. THEN add additional residential units on larger lots.
 - iii. 1. Towne center completion, 2. Downtown restoration/development, 3. Marketing campaign to attract commerce into our city limits.
 - iv. Become a real city government functioning for the betterment of the citizens of this city.
 - v. Better comercial center to buy food clothing etc
 - vi. Bringing downtown back to life
 - vii. City center
 - viii. Consider wide sidewalks/bicycle paths such as used in Friendship Road area in Hall County or Peachtree city. This would keep bicycles out of traffic as well as providing a useful solution to many having golf carts.
 - ix. Dog park!! Regular park? Sidewalks?
 - x. Dog park/walking jogging paths
 - xi. Don't grow too fast
 - xii. Downtown development to connect housing to a center where the community can meet one another and enjoy our small town
 - xiii. Expanding dining options, farmers markets, boutiques, improved city parks, improved public safety (around the clock). We dont need anymore housing and warehouses....
 - xiv. Get the city expanded, building a new town center, build restaurants and stores within the city limit of Pendergrass
 - xv. Larger elementary school. Pendergrass police to have night shift with the increase in population. There is too much wait time and confusion when Pendergrass PD and Jackson county sheriffs switch jurisdiction.
 - xvi. maintain the pendergrass greenery, dont provide affordable housing, kids socialization
 - xvii. More Parks to accomodate our growing community.
 - xviii. Park with walking trails and playground.
 - xix. Pendergrass Town Center
 - xx. Playground
 - xxi. Preserve the town and stop development
 - xxii. SCHOOL, SCHOOL, SCHOOL
 - xxiii. Schools, Sidewalks/crosswalks, Shops, Restaurants
 - xxiv. Sidewalks and park
 - xxv. Sidewalks and parks. We have plans for everything else.
 - xxvi. Stop building.
 - xxvii. The 3 mentioned above, plus continued oversight to insure the growing industrial part of Pendergrass doesn't hurt the quality of life for the residents of Pendergrass
 - xxviii. The square and wide sidewalks

xxix. No response 13)

- b. Outside City Limits (9)
 - i. parks and trail development, identify projects that would be engaging to the community, create jobs, and return revenue back. Ie.. an Pendergrass aquarium or zoo.
 - ii. I highly recommend that you do not allow the county to influence your growth. Several land owners are not able to sell their land because of a residential moratorium and now they increased lot sizes to 1/2 ac. The children and grandchildren will be forced to pay rents over 2,000 a month because the homes will be so hard to purchase as the will be way greater than 400k and interest rates are almost 6%. The residential market will not survive. The joke is they want commercial and yet you cannot have it without homes ... Moratoriums on industrial make no sense as they pay for that sewer expansion and bring jobs which will then spark residential growth and then comes commercial . Please do not allow other politicians to influence the growth of your city.
 - iii. Adding more parks and green space for families to enjoy, expand area for development of a new North Jackson Elementary school or add a new school to handle growth. Make this area a wonderful place for people..make them want to not just move here but stay and raise generations.
 - iv. Block the building of more warehouses.
 - v. Expanding our schools due to overcrowding, create a better downtown area with a green space, create a park or walking trails, and/or more internet providers for us to choose from.
 - vi. New elementary school sidewalk in Park Community outside area
 - vii. NO MORE INDUSTRY. NO MORE POP-UP SUBDIVISIONS. NO MORE PUSHING TO BE SOMETHING WE ARE NOT. RESPECT AND VALUE THE VOICES OF YOUR CITIZENS.
 - viii. Stop building warehouses and instead support the eme Lena try school. Maybe build a new one to accommodate the growing population
 - ix. Town center, shopping, dining
 - x. No response (3)

Community Data



Per	ndergrass Town, GA Prepared by indergrass Town, GA (1360032) exography: Place Pendergrass Pendergrass Pendergrass
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Residents Household Summary 2000 Households 2000 Average Household Size 2010 Households 2010 Average Household Size 2021 Households 2021 Average Household Size 2021 Average Household Size 2026 Households 2026 Average Household Size 2021-2026 Annual Rate 2021 Families 2021 Average Family Size 2021 Average Family Size 2026 Average Family Size 2026 Average Family Size 2026 Average Family Size 2021-2026 Annual Rate 2020 Households 2020 Average Family Size 2020 Average Family Size 2020 Average Household Size 2020 Housing Units Owner Occupied Housing Units Owner Occupied Housing Units Vacant Housing Units Vacant Housing Units Owner Occupied Housing Units Owner Occupied Housing Units Vacant Housing Units Owner Occupied Housing Units	9 1 2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2
Household Summary 2000 Households 2000 Average Household Size 2010 Households 2010 Average Household Size 2021 Households 2021 Average Household Size 2026 Households 2026 Average Household Size 2026 Average Household Size 2021-2026 Annual Rate 2010 Families 2010 Average Family Size 2021 Average Family Size 2026 Average Family Size 2020 Housing Units Owner Occupied Housing Units Vacant Housing Units Owner Occupied Housing Units Owner Occupied Housing Units	1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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2010 Households 2010 Average Household Size 2021 Households 2021 Average Household Size 2026 Households 2026 Average Household Size 2021-2026 Annual Rate 2010 Families 2010 Families 2021 Families 2021 Average Family Size 2026 Families 2026 Families 2026 Average Family Size 2027-2026 Annual Rate Housing Unit Summary 2000 Housing Units Owner Occupied Housing Units Renter Occupied Housing Units Vacant Housing Units 2010 Housing Units 2010 Housing Units	1 22 5 2 2 2 3 4 4 4 3 3 3 3 3 3 1 1 3 3 4 4 3 3 3 3
2010 Average Household Size 2021 Households 2021 Average Household Size 2026 Households 2026 Average Household Size 2021-2026 Annual Rate 2010 Families 2010 Average Family Size 2021 Average Family Size 2021 Average Family Size 2026 Average Family Size 2026 Average Family Size 2026 Average Family Size 2021-2026 Annual Rate Housing Unit Summary 2000 Housing Units Owner Occupied Housing Units Vacant Housing Units Owner Occupied Housing Units Vacant Housing Units	2. 5 2 2 2 2 2 2 2 2 2 2 2 3 3 3 3 3 2.00 1 1 1 1 1 1 1 1 1 1 1 1
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2021 Average Household Size 2026 Households 2026 Average Household Size 2021-2026 Annual Rate 2010 Families 2010 Average Family Size 2021 Families 2021 Average Family Size 2026 Families 2026 Average Family Size 2026 Average Family Size 2021-2026 Annual Rate Housing Unit Summary 2000 Housing Units Owner Occupied Housing Units Renter Occupied Housing Units Vacant Housing Units Owner Occupied Housing Units Owner Occupied Housing Units	2. 6 2.2 2.2 3 3 4 3 5 5 3 2.0 1 1
2026 Households 2026 Average Household Size 2021-2026 Annual Rate 2010 Families 2010 Average Family Size 2021 Families 2021 Average Family Size 2026 Families 2026 Average Family Size 2026 Average Family Size 2021-2026 Annual Rate Housing Unit Summary 2000 Housing Units Owner Occupied Housing Units Vacant Housing Units 2010 Housing Units Owner Occupied Housing Units 2010 Housing Units	6 2. 2.2: 1 3. 4 3. 5 3. 3. 2.0! 1
2026 Average Household Size 2021-2026 Annual Rate 2010 Families 2010 Average Family Size 2021 Families 2021 Average Family Size 2026 Families 2026 Average Family Size 2026 Average Family Size 2021-2026 Annual Rate Housing Unit Summary 2000 Housing Units Owner Occupied Housing Units Vacant Housing Units 2010 Housing Units Owner Occupied Housing Units Owner Occupied Housing Units	2. 2.2: 1 3 4 3. 5 5 3 2.0! 1
2021-2026 Annual Rate 2010 Families 2010 Average Family Size 2021 Families 2021 Average Family Size 2026 Families 2026 Average Family Size 2026 Average Family Size 2021-2026 Annual Rate Housing Unit Summary 2000 Housing Units Owner Occupied Housing Units Vacant Housing Units 2010 Housing Units Owner Occupied Housing Units	2.2: 1 3. 4 3. 5 5 2.0! 1
2010 Average Family Size 2021 Families 2021 Average Family Size 2026 Families 2026 Average Family Size 2021-2026 Annual Rate Housing Unit Summary 2000 Housing Units Owner Occupied Housing Units Renter Occupied Housing Units Vacant Housing Units 2010 Housing Units Owner Occupied Housing Units	3. 4 3. 5 3. 2.09 1
2021 Families 2021 Average Family Size 2026 Families 2026 Average Family Size 2021-2026 Annual Rate Housing Unit Summary 2000 Housing Units Owner Occupied Housing Units Vacant Housing Units 2010 Housing Units Owner Occupied Housing Units	4 3. 5 3. 2.0! 1
2021 Average Family Size 2026 Families 2026 Average Family Size 2021-2026 Annual Rate Housing Unit Summary 2000 Housing Units Owner Occupied Housing Units Renter Occupied Housing Units Vacant Housing Units 2010 Housing Units Owner Occupied Housing Units	3. 5 3. 2.09
2026 Families 2026 Average Family Size 2021-2026 Annual Rate Housing Unit Summary 2000 Housing Units Owner Occupied Housing Units Vacant Housing Units 2010 Housing Units Owner Occupied Housing Units	5 3. 2.09 1
2026 Average Family Size 2021-2026 Annual Rate Housing Unit Summary 2000 Housing Units Owner Occupied Housing Units Renter Occupied Housing Units Vacant Housing Units 2010 Housing Units Owner Occupied Housing Units	3. 2.09 1
2021-2026 Annual Rate Housing Unit Summary 2000 Housing Units Owner Occupied Housing Units Renter Occupied Housing Units Vacant Housing Units 2010 Housing Units Owner Occupied Housing Units	2.09
Housing Unit Summary 2000 Housing Units Owner Occupied Housing Units Renter Occupied Housing Units Vacant Housing Units 2010 Housing Units Owner Occupied Housing Units	1
Owner Occupied Housing Units Renter Occupied Housing Units Vacant Housing Units 2010 Housing Units Owner Occupied Housing Units	
Renter Occupied Housing Units Vacant Housing Units 2010 Housing Units Owner Occupied Housing Units	
Vacant Housing Units 2010 Housing Units Owner Occupied Housing Units	64.
2010 Housing Units Owner Occupied Housing Units	25.0 9.9
Owner Occupied Housing Units	9.3 1
	42.3
	43.
Vacant Housing Units	14.4
2021 Housing Units	6
Owner Occupied Housing Units	73.
Renter Occupied Housing Units	16.8
Vacant Housing Units	9.4
2026 Housing Units	7
Owner Occupied Housing Units Renter Occupied Housing Units	73.0
Vacant Housing Units	.16. 9,8
Median Household Income	
2021	\$61,4
2026	\$70,8
Median Home Value	
2021	\$249,3
2026	\$274,2
Per Capita Income	
2021	\$28,9
2026	\$32,2
Median Age 2010	34
2021	39
	4: persons not residing in group quarters. Average Household Size is the household population divided by total households. and persons related to the householder by birth, marriage, or adoption. Per Capita Income represents the income received b by the total population.
Source: U.S. Census Bureau, Census 2010 S	Summary File 1. Esri forecasts for 2021 and 2026 Esri converted Census 2000 data into 2010 geography.

NORTHEAST GEORGIA Regional Commission	Community Profile	
	Pendergrass Town, GA Pendergrass Town, GA (1360032) Geography: Place	Prepared by
		Pendergrass
2021 Households by Incom	e	
Household Income Base		5
<\$15,000		6.1 8.7
\$15,000 - \$24,999 \$25,000 - \$34,999		o., 9.1
\$35,000 - \$49,999		13.1
\$50,000 - \$74,999		22.9
\$75,000 - \$99,999		15.7
\$100,000 - \$149,999		15.4
\$150,000 - \$199,999		2.3
\$200,000+		6.6
Average Household Income		\$83,2
2026 Households by Incom	e	
Household Income Base		6
<\$15,000		5.0
\$15,000 - \$24,999		7.2
\$25,000 - \$34,999		6.8
\$35,000 - \$49,999		10.5
\$50,000 - \$74,999		23.2
\$75,000 - \$99,999		18.8
\$100,000 - \$149,999		19.0
\$150,000 - \$199,999		2.4
\$200,000+		7.1
Average Household Income		\$92,9
2021 Owner Occupied Hous	ing Units by Value	
Total		4
<\$50,000		6.2
\$50,000 - \$99,999		8.8
\$100,000 - \$149,999		13.5
\$150,000 - \$199,999		12.7
\$200,000 - \$249,999 \$350,000 - \$200,000		8.8 10.8
\$250,000 - \$299,999 \$300,000 - \$399,999		27.7
\$400,000 - \$499,999		7.5
\$500,000 - \$749,999		1.5
\$750,000 - \$999,999		2.2
\$1,000,000 - \$1,499,999		0.0
\$1,500,000 - \$1,999,999		0.2
\$2,000,000 +		0.0
Average Home Value		\$259,6
2026 Owner Occupied Hous	ing Units by Value	
Total		5
<\$50,000		4.0
\$50,000 - \$99,999		6.3
\$100,000 - \$149,999		11.3
\$150,000 - \$199,999		12.5
\$200,000 - \$249,999		9.8
\$250,000 - \$299,999		12.6
\$300,000 - \$399,999		31.4
\$400,000 - \$499,999		8.2
\$500,000 - \$749,999 \$750,000 - \$749,999		1.5
\$750,000 - \$999,999 \$1,000,000 - \$1,499,999		2.1
\$1,000,000 - \$1,499,999 \$1,500,000 - \$1,999,999		0.2
\$2,000,000 +		0.2
Average Home Value		\$276,8
Data Note: Income represents the	a preceding year, expressed in current dollars. Household income includes wage an	
pensions, SSI and welfare paymen Source: U.S. Census Bureau, Cens	ts, child support, and alimony. sus 2010 Summary File 1. Esri forecasts for 2021 and 2026 Esri converted Census 2	2000 data into 2010 geography.

	Pendergrass Town, GA (1360032) Geography: Place	Prepared by E
2010 Population by Ago		Pendergrass t
2010 Population by Age Total		4:
0 - 4		6.9
5 - 9		11.1
10 - 14		4.0
15 - 24		12.1
25 - 34		16.4
35 - 44		12.1
45 - 54		9.7
55 - 64		9.5
65 - 74		10.2
75 - 84		6.4
85 +		1.7
18 +		73.9
2021 Population by Age		
Total		1,63
0 - 4		6.4
5 - 9		6.9
10 - 14		7.0
15 - 24 25 - 34		11.2
25 - 3 4 35 - 44		12.6
45 - 54		12.9 13.6
55 - 64		13.0
65 - 74		10.4
75 - 84		4.2
85 +		1.0
18 +		75.7
2026 Population by Age		
Total		1,83
0 - 4		6.2
5 - 9		6.6
10 - 14		7.2
15 - 24		11.6
25 - 34		10.2
35 - 44		12.8
45 - 54		13.6
55 - 64		13.2
65 - 74		11.4
75 - 84		6.1
85 +		1.2
18 +		76.0
2010 Population by Sex		
Males		20
Females		2:
2021 Population by Sex		
Males		8:
Females		8:
2026 Population by Sex Males		93
Females		9: 9:
remaies		9.

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	Community Profile			
REGIONAL COMMISSION	Pendergrass Town, GA Pendergrass Town, GA (1360032) Geography: Place	Prepared by E		
		Pendergrass t		
2010 Population by Race/	Ethnicity	4		
Total				
White Alone		89.8		
Black Alone		4.0		
American Indian Alone		0.2		
Asian Alone		0.7		
Pacific Islander Alone		0.0		
Some Other Race Alone		1.9		
Two or More Races		3.3		
Hispanic Origin		3.8		
Diversity Index		2		
2021 Population by Race/	Ethnicity			
Total		1,6		
White Alone		83.1		
Black Alone		3.1		
American Indian Alone		0.3		
Asian Alone		2.0		
Pacific Islander Alone		0.0		
Some Other Race Alone		7.6		
Two or More Races		3.4		
Hispanic Origin		14.8		
Diversity Index		4		
2026 Population by Race/	Ethnicity			
Total		1,8		
White Alone		81.0		
Black Alone		3.3		
American Indian Alone		0.:		
Asian Alone		2.4		
Pacific Islander Alone		0.0		
Some Other Race Alone		9.0		
Two or More Races		3.9		
Hispanic Origin		16.1		
Diversity Index		5		
2010 Population by Relation	onship and Household Type			
Total		4		
In Households		100.0		
In Family Households		87.3		
Householder		27.1		
Spouse		20.:		
Child		33.2		
Other relative		3.1		
Nonrelative		3.8		
In Nonfamily Househo	lds	12.		
In Group Quarters		0.0		
Institutionalized Popul	lation	0.0		
Noninstitutionalized Po		0.0		

Data Note: Persons of Hispanic Origin may be of any race. The Diversity Index measures the probability that two people from the same area will be from different race/ ethnic groups. Source: U.S. Census Bureau, Census 2010 Summary File 1. Esri forecasts for 2021 and 2026 Esri converted Census 2000 data into 2010 geography.

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	Pendergrass Town, GA Pendergrass Town, GA (1360032) Geography: Place	Prepared by E
		Pendergrass t
2021 Population 25+ by E	ducational Attainment	
Total		1,1.
Less than 9th Grade		9.6
9th - 12th Grade, No Diplo	ma	13.8
High School Graduate		22.7
GED/Alternative Credential		10.1
Some College, No Degree		20.5
Associate Degree		5.4
Bachelor's Degree		15.9 [.] 2.0 [.]
Graduate/Professional Deg		2.0
2021 Population 15+ by M Total		1,30
Never Married		18.9
Married		65.7
Widowed		6.2
Divorced		9.1
2021 Civilian Population 1	6+ in Labor Force	512
Civilian Population 16+		73
Population 16+ Employed		96.6
Population 16+ Unemployn	nent rate	3.4
Population 16-24 Employ		10.2
Population 16-24 Unemp		0.0'
Population 25-54 Employ	yed	66.4
Population 25-54 Unemp	oloyment rate	5.1
Population 55-64 Employ	yed	19.1
Population 55-64 Unemp	ployment rate	0.0'
Population 65+ Employe	d	4.2
Population 65+ Unemplo	pyment rate	0.0
2021 Employed Population	n 16+ by Industry	
Total		70
Agriculture/Mining		0.6
Construction		14.4
Manufacturing		16.0
Wholesale Trade		3.1
Retail Trade		13.4
Transportation/Utilities		8.5
Information		0.4
Finance/Insurance/Real Est	ate	3.3
Services		37.2
Public Administration 2021 Employed Population	a 16+ by Occupation	3.1
Total		70
White Collar		43.3
Management/Business/Fi	inancial	10.9
Professional		15.2
Sales		4.8
Administrative Support		12.5
Services		16.7'
Blue Collar		39.9
Farming/Forestry/Fishing		0.1
Construction/Extraction		8.1
Installation/Maintenance,	/Repair	5.5
Production		6.1
Transportation/Material N	loving	20.1
Source: U.S. Conque Pursou Co	nsus 2010 Summary File 1. Esri forecasts for 2021 and 2026 Esri converted Census 2	2000 data into 2010 geography

NORTHEAST GEORGIA REGIONAL COMMISSION

ACS Population Summary

	Pendergrass Town, GA Pendergrass Town, GA (1360032) Geography: Place				pared by Es
		2015 - 2019 ACS Estimate	Percent	MOE(±)	Reliabili
TOTALS					
Total Population		624		154	
Total Households		217		56	
Total Housing Units		224		56	
POPULATION AGE 3+ YE	ARS BY SCHOOL ENROLLMENT				
Total		596	100.0%	150	
Enrolled in school		130	21.8%	43	
Enrolled in nursery sc	hool, preschool	2	0.3%	4	
Public school		2	0.3%	4	
Private school		0	0.0%	13	
Enrolled in kindergart	en	11	1.8%	11	
Public school		8	1.3%	9	
Private school		3	0.5%	5	
Enrolled in grade 1 to	grade 4	24	4.0%	17	
Public school		24	4.0%	17	
Private school		0	0.0%	13	
Enrolled in grade 5 to	grade 8	29	4.9%	13	[
Public school	-	29	4.9%	13	
Private school		0	0.0%	13	
Enrolled in grade 9 to	grade 12	37	6.2%	21	
Public school	5	37	6.2%	21	
Private school		0	0.0%	13	
Enrolled in college un	dergraduate vears	20	3.4%	11	
Public school		13	2.2%	11	
Private school		7	1.2%	7	
Enrolled in graduate o	pr professional school	7	1.2%	7	
Public school		7	1.2%	7	
Private school		0	0.0%	13	
Not enrolled in school		466	78.2%	98	
		100	70.270	20	
POPULATION AGE 65+ E	BY RELATIONSHIP AND HOUSEHOLD TYPE				
Total		87	100.0%	35	
Living in Households		87	100.0%	35	
Living in Family Househo	olds	59	67.8%	32	
Householder		28	32.2%	16	
Spouse		28	32.2%	17	
Parent		3	3.4%	5	
Parent-in-law		0	0.0%	13	
Other Relative		0	0.0%	13	
Nonrelative		0	0.0%	13	
Living in Nonfamily Hous	seholds	28	32.2%	17	
Householder		27	31.0%	16	
Nonrelative		1	1.1%	2	
Living in Group Quarters	5	0	0.0%	13	

Source: U.S. Census Bureau, 2015-2019 American Community Survey	Reliability: 🎹 high	🛄 medium 🚪 low
		April 27, 2022
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ACS Population Summary

WPLOYED POPULATIO	353 159 192 2 N 16 YEARS 355 177 131 4 5 12 2 0 0 20 3 178 116 4	$\begin{array}{c} 100.0\% \\ 45.0\% \\ 54.4\% \\ 0.6\% \\ \end{array}$ $\begin{array}{c} 100.0\% \\ 49.9\% \\ 36.9\% \\ 1.1\% \\ 1.4\% \\ 3.4\% \\ 0.6\% \\ 0.0\% \\ 5.6\% \\ 0.8\% \\ 50.1\% \\ 32.7\% \end{array}$	MOE(±) 1115 67 69 3 1115 61 55 5 5 13 4 13 4 13 18 5	
	159 192 2 N 16 YEARS 355 177 131 4 5 12 2 2 0 0 20 3 178 116	45.0% 54.4% 0.6% 100.0% 49.9% 36.9% 1.1% 1.4% 3.4% 0.6% 0.6% 0.0% 5.6% 0.8% 5.6%	67 69 3 115 61 55 5 5 5 5 13 4 13 4 13 18	
	192 2 N 16 YEARS 355 177 131 4 5 12 2 0 0 20 3 178 116	54.4% 0.6% 100.0% 49.9% 36.9% 1.1% 1.4% 3.4% 0.6% 0.0% 5.6% 0.8% 50.1%	69 3 115 61 55 5 5 5 13 4 13 18	
	2 N 16 YEARS 355 177 131 4 5 12 2 0 0 20 3 178 116	0.6% 100.0% 49.9% 36.9% 1.1% 1.4% 3.4% 0.6% 0.0% 5.6% 0.8% 5.01%	3 115 61 55 5 5 13 4 13 13 18	
	N 16 YEARS 355 177 131 4 5 12 2 0 0 20 3 178 116	100.0% 49.9% 36.9% 1.1% 1.4% 3.4% 0.6% 0.0% 5.6% 0.8% 50.1%	115 61 55 5 13 4 13 13 18	
	355 177 131 4 5 12 2 0 0 20 3 178 116	49.9% 36.9% 1.1% 1.4% 3.4% 0.6% 0.0% 5.6% 0.8% 50.1%	61 55 5 13 4 13 18	
workers	177 131 4 5 12 2 0 20 3 178 116	49.9% 36.9% 1.1% 1.4% 3.4% 0.6% 0.0% 5.6% 0.8% 50.1%	61 55 5 13 4 13 18	
workers	177 131 4 5 12 2 0 20 3 178 116	49.9% 36.9% 1.1% 1.4% 3.4% 0.6% 0.0% 5.6% 0.8% 50.1%	61 55 5 13 4 13 18	
workers	131 4 5 12 2 0 20 3 178 116	36.9% 1.1% 1.4% 3.4% 0.6% 0.0% 5.6% 0.8% 50.1%	55 5 13 4 13 18	
workers	4 5 12 2 0 20 3 178 116	1.1% 1.4% 3.4% 0.6% 0.0% 5.6% 0.8% 50.1%	5 5 13 4 13 18	
workers	5 12 2 0 20 3 178 116	1.4% 3.4% 0.6% 0.0% 5.6% 0.8% 50.1%	5 13 4 13 18	
workers	12 2 0 20 3 178 116	3.4% 0.6% 0.0% 5.6% 0.8% 50.1%	13 4 13 18	
workers	2 0 20 3 178 116	0.6% 0.0% 5.6% 0.8% 50.1%	4 13 18	
workers	0 20 3 178 116	0.0% 5.6% 0.8% 50.1%	13 18	
workers	20 3 178 116	5.6% 0.8% 50.1%	18	
workers	3 178 116	0.8% 50.1%		
	178 116	50.1%	5	_
	116			
			64	
	4		48	
	2.6	1.1%	5	
	26	7.3%	27	
	15	4.2%	10	
	7	2.0%	9	
	5	1.4%	7 5	
workers		1.4%		
	0	0.0%	15	
OF A COMPUTER	624	100.0%	154	
	33	5.3%	25	i
	217	100.0%	50	
	217	100.0%	56	
		0 DF A COMPUTER 624 146 146 0 391 364 27 87 54 33	0 0.0% FA COMPUTER 624 100.0% 146 23.4% 146 23.4% 146 23.4% 0 0.0% 391 62.7% 364 58.3% 27 4.3% 364 58.3% 27 4.3% 33 5.3% 54 8.7% 33 5.3% 217 100.0% 177 81.6% 0 0.0% 154 71.0% 154 71.0% 20 9.2% 2 0.9% 2 0.9%	0 0.0% 13 FA COMPUTER 624 100.0% 154 146 23.4% 53 146 23.4% 53 0 0.0% 13 391 62.7% 125 364 58.3% 123 27 4.3% 26 87 13.9% 35 54 8.7% 24 33 5.3% 25 177 81.6% 51 0 0.0% 13 154 71.0% 48 20 9.2% 15 2 0.9% 4

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ACS Population Summary

Pendergrass Town, GA Pendergrass Town, GA (1360032) Geography: Place			Pre	pared by E
	2015 - 2019 ACS Estimate	Percent	MOE(±)	Reliabil
S BY MEANS OF TRANSPORTATION			(-)	
uding taxicab)				
olley	-			
er Train				
	0	0.0%	13	
		0.8%	5	
	9	2.5%	10	
	344	100.0%	115	
	12	3.5%	13	
	63	18.3%	44	
		15.4%	34	
	12	5.576	10	
ork (in minutes)	26.5		13.2	
S BY AGE OF OWN CHILDREN AND EMPI	LOYMENT STATUS			
	204	100.0%	66	
's only				
	-			
s and 6 to 17 years				
s only				
,	13	6.4%	9	
	13	6.4%	13	
years	141	69.1%	59	
	125	61.3%	58	
	16	7.8%	10	
	Geography: Place S BY MEANS OF TRANSPORTATION Uding taxicab) rolley er Train S (WHO DID NOT WORK FROM HOME) K ork (in minutes)	Geography: Place 2015 - 2019 ACS Estimate S BY MEANS OF TRANSPORTATION 353 304 304 304 304 100 304 101 0 rolley 0 or 0 rolley 0 or 0	Geography: Place 2015 - 2019 ACS Estimate Percent S BY MEANS OF TRANSPORTATION 304 86.1% 304 86.1% 34 9.6% 304 86.1% 34 9.6% 304 86.1% 34 9.6% 304 86.1% 0 0.0% 304 86.1% 0 0.0% rolley 0 0.0% 0 0.0% er Train 0 0.0% 0 0.0% er Train 0 0.0% 0 0.0% 0 0.0% 3 0.8% 0 0.0% 10 0.0% 3 0.8% 0 0.0% 3 0.8% 0 0.0% 3 0.8% 3 0.8% 3 0.8% 3 0.8% 3 0.8% 3 0.8% 3 0.8% 3 0.8% 3 0.8% 3 0.8% 3 0.8% 3 0.8% 3 0.1% 0.1%	Geography: Place 2015 - 2019 ACS Estimate Percent MOE(±) S PMEANS OF TRANSPORTATION 353 100.0% 115 304 66.1% 106 304 96.0% 33 0 0.0% 13
ACS Population Summary

egional Commission	Pendergrass Town, GA Pendergrass Town, GA (1360032) Geography: Place			Pre	pared by Esr
		2015 - 2019 ACS Estimate	Percent	MOE(±)	Reliability
HOUSEHOLDS BY OTHER I	NCOME				
Social Security Income		58	26.7%	23	
No Social Security Income		159	73.3%	50	
Retirement Income		52	24.0%	30	Π
No Retirement Income		165	76.0%	46	
GROSS RENT AS A PERCEN	TAGE OF HOUSEHOLD INCOME IN				
THE PAST 12 MONTHS					
<10% of Income		0	0.0%	13	
10-14.9% of Income		11	25.0%	8	
15-19.9% of Income		10	22.7%	11	
20-24.9% of Income		8	18.2%	7	
25-29.9% of Income		0	0.0%	13	
30-34.9% of Income		0	0.0%	13	
35-39.9% of Income		2	4.5%	4	
40-49.9% of Income		2	4.5%	3	
50+% of Income		9	20.5%	12	
Gross Rent % Inc Not Com	puted	2	4.5%	4	
HOUSEHOLDS BY PUBLIC A	SSISTANCE INCOME IN THE PAST				
Total		217	100.0%	56	
With public assistance inco		0	0.0%	13	
No public assistance incom	e	217	100.0%	56	
HOUSEHOLDS BY FOOD ST	AMPS/SNAP STATUS				
Total		217	100.0%	56	
With Food Stamps/SNAP		27	12.4%	17	
With No Food Stamps/SNA	>	190	87.6%	52	
HOUSEHOLDS BY DISABIL	ITY STATUS				
Total		217	100.0%	56	
With 1+ Persons w/Disabili	•	48	22.1%	20	
With No Person w/Disability	/	169	77.9%	49	

Data Note: N/A means not available. Population by Ratio of Income to Poverty Level represents persons for whom poverty status is determined. Household income represents income in 2017, adjusted for inflation.

2015-2019 ACS Estimate: The American Community Survey (ACS) replaces census sample data. Esri is releasing the 2015-2019 ACS estimates, five-year period data collected monthly from January 1, 2015 through December 31, 2019. Although the ACS includes many of the subjects previously covered by the decennial census sample, there are significant differences between the two surveys including fundamental differences in survey design and residency rules.

Margin of error (MOE): The MOE is a measure of the variability of the estimate due to sampling error. MOEs enable the data user to measure the range of uncertainty for each estimate with 90 percent confidence. The range of uncertainty is called the confidence interval, and it is calculated by taking the estimate +/- the MOE. For example, if the ACS reports an estimate of 100 with an MOE of +/- 20, then you can be 90 percent certain the value for the whole population falls between 80 and 120.

Reliability: These symbols represent threshold values that Esri has established from the Coefficients of Variation (CV) to designate the usability of the estimates. The CV measures the amount of sampling error relative to the size of the estimate, expressed as a percentage.

- High Reliability: Small CVs (less than or equal to 12 percent) are flagged green to indicate that the sampling error is small relative to the estimate and the estimate is reasonably reliable.
- Medium Reliability: Estimates with CVs between 12 and 40 are flagged yellow-use with caution.
- Low Reliability: Large CVs (over 40 percent) are flagged red to indicate that the sampling error is large relative to the estimate. The estimate is considered very unreliable.

Source: U.S. Census Bureau, 2015-2019 American Community Survey

Reliability: III high II medium I low April 27, 2022

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NEGRC

IORTHEAST GEORGIA

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NORTHEAST GEORGIA REGIONAL COMMISSION

ACS Housing Summary

Pendergrass Town, GA Prepared by Esri Pendergrass Town, GA (1360032) Geography: Place 2015-2019 ACS Estimate Percent MOE(±) Reliability TOTALS 624 154 Total Population 217 Total Households 56 224 56 **Total Housing Units** OWNER-OCCUPIED HOUSING UNITS BY MORTGAGE STATUS Total 173 100.0% 52 Ш Housing units with a mortgage/contract to purchase/similar debt 134 77.5% 49 Second mortgage only 0 0.0% 13 1.2% Home equity loan only 2 3 Both second mortgage and home equity loan 0 0.0% 13 No second mortgage and no home equity loan 132 76.3% 49 Housing units without a mortgage 39 22.5% 18 Ш AVERAGE VALUE BY MORTGAGE STATUS \$110,151 Housing units with a mortgage \$201,731 Housing units without a mortgage \$249,744 \$192,605 **OWNER-OCCUPIED HOUSING UNITS BY MORTGAGE STATUS** & SELECTED MONTHLY OWNER COSTS Total 173 100.0% 52 Ш With a mortgage: Monthly owner costs as a percentage of household income in past 12 months Less than 10.0 percent 6 3.5% 6 12 6.9% 8 10.0 to 14.9 percent 15.0 to 19.9 percent 22 12.7% 16 28.3% 37 20.0 to 24.9 percent 49 25.0 to 29.9 percent 11 6.4% 11 30.0 to 34.9 percent 10 5.8% 12 1.7% 35.0 to 39.9 percent 3 6 40.0 to 49.9 percent 5 2.9% 6 50.0 percent or more 13 7.5% 11 Not computed 3 1.7% 5 Without a mortgage: Monthly owner costs as a percentage of household income in past 12 months 7.5% Less than 10.0 percent 13 10 10.0 to 14.9 percent 11 6.4% 11 15.0 to 19.9 percent 3 1.7% 5 20.0 to 24.9 percent 7 4.0% 9 25.0 to 29.9 percent 3 1.7% 5 30.0 to 34.9 percent 0 0.0% 13 35.0 to 39.9 percent 0 0.0% 13 40.0 to 49.9 percent 0.6% 1 4 50.0 percent or more 1 0.6% 4 Not computed 0 0.0% 13

 Source: U.S. Census Bureau, 2015-2019 American Community Survey
 Reliability: III high
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Prepared by Esri



ACS Housing Summary

Pendergrass Town, GA Pendergrass Town, GA (1360032) Geography: Place

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	13 13 13 4 \$50 \$469 21 21

Source: U.S. Census Bureau, 2015-2019 American Community Survey

Reliability: 🎹 high 🛛 medium 🚦 low

April 27, 2022

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ACS Housing Summary

Pendergrass Town, GA Pendergrass Town, GA (1360032) Geography: Place

ACS Estimate Percent MDE(±) Reliat Total: 44 100.0% 20 With cash rent: 42 95.5% 20 Less than \$100 0 0.0% 13 \$100 to \$149 0 0.0% 13 \$250 to \$199 0 0.0% 13 \$250 to \$299 1 2.3% 3 \$300 to \$349 0 0.0% 13 \$350 to \$399 0 0.0% 13 \$400 to \$449 0 0.0% 13 \$550 to \$399 0 0.0% 13 \$550 to \$599 11.4% 6 1 \$550 to \$599 1 2.3% 4 \$550 to \$669 0 0.0% 13 \$500 to \$649 1 2.3% 4 \$550 to \$599 1 4 1 \$550 to \$699 7 15.9% 7 \$550 to \$699 6 6.4% 1 \$550 to \$1,999 4 </th <th></th> <th>2015-2019</th> <th></th> <th></th> <th></th>		2015-2019			
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With cash rent: 42 95.5% 20 Less than \$100 0 0.0% 13 \$100 to \$149 0 0.0% 13 \$100 to \$199 0 0.0% 13 \$200 to \$249 0 0.0% 13 \$200 to \$249 0 0.0% 13 \$200 to \$249 0 0.0% 13 \$300 to \$349 0 0.0% 13 \$300 to \$449 0 0.0% 13 \$400 to \$449 0 0.0% 13 \$500 to \$599 0 0.0% 13 \$500 to \$599 5 11.4% 6 \$600 to \$749 0 0.0% 13 \$700 to \$749 0 0.0% 13 \$700 to \$749 2 4.5% 3 \$800 to \$899 7 15.9% 7 \$900 to \$999 7 15.9% 7 \$1,000 to \$1,249 4 9.1% 5 \$1,500 to \$1,499	RENTER-OCCUPIED HOUSING UNITS BY GROSS RENT				
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No cash rent 2 4.5% 4		0	0.0%	13	
Median Gross Rent \$875 \$56		2	4.5%	4	
4075 gbb	Median Gross Bent	\$875		\$56	
Average Gross Rent \$957 \$648					

Reliability: 🎹 high 🛛 medium 🚪 Iow

April 27, 2022

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Source: U.S. Census Bureau, 2015-2019 American Community Survey

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ACS Housing Summary

Pendergrass Town, GA

Prepared by Esri

S Estimate 224 212 0 0 1 0	Percent 100.0% 94.6% 0.0% 0.0%	MOE(±)	Relia
212 0 0 1	94.6% 0.0%		
212 0 0 1	94.6% 0.0%		
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1	0.0%	13	
		13	
0	0.4%	4	
	0.0%	13	
0	0.0%	13	
0	0.0%	13	
0	0.0%	13	
11	4.9%	8	
0	0.0%	13	
224	100.0%	56	
10	4.5%	/	
2002		3	
217	100.0%	56	
217	100.070	50	
17	7 8%	12	
19	8.8%	13	
		1.0	
1	0.5%	3	
2012		3	
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Prepared by Esri



ACS Housing Summary

Pendergrass Town, GA Pendergrass Town, GA (1360032) Geography: Place

	2015-2019 ACS Estimate	Percent	MOE(±)	Reliability
OWNER-OCCUPIED HOUSING UNITS BY VALUE				
Total	173	100%	52	
Less than \$10,000	2	1.2%	4	
\$10,000 to \$14,999	0	0.0%	13	
\$15,000 to \$19,999	0	0.0%	13	
\$20,000 to \$24,999	1	0.6%	4	
\$25,000 to \$29,999	0	0.0%	13	
\$30,000 to \$34,999	0	0.0%	13	
\$35,000 to \$39,999	0	0.0%	13	
\$40,000 to \$49,999	0	0.0%	13	
\$50,000 to \$59,999	0	0.0%	13	
\$60,000 to \$69,999	0	0.0%	13	
\$70,000 to \$79,999	5	2.9%	8	
\$80,000 to \$89,999	2	1.2%	4	
\$90,000 to \$99,999	17	9.8%	16	
\$100,000 to \$124,999	7	4.0%	7	
\$125,000 to \$149,999	2	1.2%	3	
\$150,000 to \$174,999	36	20.8%	29	
\$175,000 to \$199,999	20	11.6%	13	
\$200,000 to \$249,999	49	28.3%	30	
\$250,000 to \$299,999	17	9.8%	11	
\$300,000 to \$399,999	9	5.2%	10	
\$400,000 to \$499,999	0	0.0%	13	
\$500,000 to \$749,999	2	1.2%	3	
\$750,000 to \$999,999	2	1.2%	4	
\$1,000,000 to \$1,499,999	0	0.0%	13	
\$1,500,000 to \$1,999,999	2	1.2%	3	
\$2,000,000 or more	0	0.0%	13	
Median Home Value	\$193,100		\$30,719	
Average Home Value	\$212,555		\$94,407	
Data Note: N/A means not available	+===,		+= .,	

Data Note: N/A means not available.

2015-2019 ACS Estimate: The American Community Survey (ACS) replaces census sample data. Esri is releasing the 2015-2019 ACS estimates, five-year period data collected monthly from January 1, 2015 through December 31, 2019. Although the ACS includes many of the subjects previously covered by the decennial census sample, there are significant differences between the two surveys including fundamental differences in survey design and residency rules.

Margin of error (MOE): The MOE is a measure of the variability of the estimate due to sampling error. MOEs enable the data user to measure the range of uncertainty for each estimate with 90 percent confidence. The range of uncertainty is called the confidence interval, and it is calculated by taking the estimate +/- the MOE. For example, if the ACS reports an estimate of 100 with an MOE of +/- 20, then you can be 90 percent certain the value for the whole population falls between 80 and 120.

Reliability: These symbols represent threshold values that Esri has established from the Coefficients of Variation (CV) to designate the usability of the estimates. The CV measures the amount of sampling error relative to the size of the estimate, expressed as a percentage.

- High Reliability: Small CVs (less than or equal to 12 percent) are flagged green to indicate that the sampling error is small relative to the estimate and the estimate is reasonably reliable.
- Medium Reliability: Estimates with CVs between 12 and 40 are flagged yellow-use with caution.
- Low Reliability: Large CVs (over 40 percent) are flagged red to indicate that the sampling error is large relative to the estimate. The estimate is considered very unreliable.

Source: U.S. Census Bureau, 2015-2019 American Community Survey	Reliability: 🛄 high	📙 medium 🚦 low
		April 27, 2022
©2022 Esri		Page 6 of 6

	RACE	Census Bureau
Note: The table shown ma	ay have been modified by user selections. Some information may be missing.	
DATA NOTES		
TABLE ID:	P1	
SURVEY/PROGRAM:	Decennial Census	
VINTAGE:	2020	
DATASET:	DECENNIALPL2020	
PRODUCT:	DEC Redistricting Data (PL 94-171)	
UNIVERSE:	Total population	
FTP URL:	https://www2.census.gov/programs-surveys/decennial/2020/data/	
API URL:	https://api.census.gov/data/2020/dec/pl	
USER SELECTIONS		
GEOS	Pendergrass town, Georgia	
VINTAGES	2020	
DATASETS	DEC Redistricting Data (PL 94-171)	
EXCLUDED COLUMNS	None	
APPLIED FILTERS	None	
APPLIED SORTS	None	
PIVOT & GROUPING	None	
WEB ADDRESS	https://data.census.gov/cedsci/table?g=1600000US1360032&y=2020&d=DEC%20Redi 171%29&tid=DECENNIALPL2020.P1	istricting%20Data%20%28PL%2094
TABLE NOTES	Note: For information on data collection, confidentiality protection, nonsampling error Redistricting Data (Public Law 94-171) Summary File Technical Documentation.	r, and definitions, see 2020 Census
	For information on the statistical methods used to protect confidentiality in these tabl the 2020 Census.	es, see Disclosure Avoidance and
	Source: U.S. Census Bureau, 2020 Census Redistricting Data (Public Law 94-171)	

Label	Pendergrass town,	
	Georgia	
Fotal:	1,692	
Population of one race:	1,553	
White alone	1,011	
Black or African American alone	246	
American Indian and Alaska		
Native alone	11	
Asian alone	118	
Native Hawaiian and Other		
Pacific Islander alone	2	
Some Other Race alone	165	
Population of two or more races:	139	
Population of two races:	139	
White; Black or African	130	
American	32	
White; American Indian and	52	
Alaska Native	16	
White; Asian	10	
White; Native Hawaiian and	11	
Other Pacific Islander	0	
White; Some Other Race	70	
Black or African American;		
American Indian and Alaska		
Native	0	
Black or African American;		
Asian	0	
Black or African American;		
Native Hawaiian and Other		
Pacific Islander	0	
Black or African American:		
Some Other Race	5	
American Indian and Alaska		
Native; Asian	0	
American Indian and Alaska		
Native; Native Hawaiian and		
Other Pacific Islander	0	
American Indian and Alaska		
Native; Some Other Race	2	
Asian; Native Hawaiian and	-	
Other Pacific Islander	0	
Asian; Some Other Race	0	
Asian; Some Other Race	0	

HISPA	ANIC OR LATINO, AND NOT HISPANIC OR LATINO BY RACE	
Note: The table shown m	ay have been modified by user selections. Some information may be missing.	
DATA NOTES		
TABLE ID:	P2	
SURVEY/PROGRAM:	Decennial Census	
VINTAGE:	2020	
DATASET:	DECENNIALPL2020	
PRODUCT:	DEC Redistricting Data (PL 94-171)	
UNIVERSE:	Total population	
FTP URL:	https://www2.census.gov/programs-surveys/decennial/2020/data/	
API URL:	https://api.census.gov/data/2020/dec/pl	
USER SELECTIONS		
VINTAGES	2020	
DATASETS	DEC Redistricting Data (PL 94-171)	
GEOS	Pendergrass town, Georgia	
EXCLUDED COLUMNS	None	
APPLIED FILTERS	None	
APPLIED SORTS	None	
PIVOT & GROUPING	None	
WEB ADDRESS	https://data.census.gov/cedsci/table?g=1600000US1360032&y=2020&d=DEC%20Redistrictin 171%29&tid=DECENNIALPL2020.P2	ng%20Data%20%28PL%2094
TABLE NOTES	Note: For information on data collection, confidentiality protection, nonsampling error, and Redistricting Data (Public Law 94-171) Summary File Technical Documentation.	definitions, see 2020 Census
	For information on the statistical methods used to protect confidentiality in these tables, see the 2020 Census.	Disclosure Avoidance and
	Source: U.S. Census Bureau, 2020 Census Redistricting Data (Public Law 94-171)	

abel	Pendergrass town,
anei	Georgia
otal:	1,692
Hispanic or Latino	287
Not Hispanic or Latino:	1,405
Population of one race:	1,338
White alone	971
Black or African American alone	232
American Indian and Alaska	
Native alone	5
Asian alone	118
Native Hawaiian and Other	
Pacific Islander alone	1
Some Other Race alone	11
Population of two or more races:	67
Population of two races:	67
White; Black or African	
American	32
White; American Indian and	
Alaska Native	12
White; Asian	11
White; Native Hawaiian and	
Other Pacific Islander	0
White; Some Other Race	11
Black or African American;	
American Indian and Alaska	
Native	0
Black or African American;	
Asian	0
Black or African American;	
Native Hawaiian and Other	
Pacific Islander	0
Black or African American;	
Some Other Race	1
American Indian and Alaska	
Native; Asian	0
A 1 1 1 1 1 1 1	
American Indian and Alaska	
Native; Native Hawaiian and	
Other Pacific Islander	0
American Indian and Alaska	
Native: Some Other Race	0

OCCUPANCY STATUS		
Note: The table shown m	ay have been modified by user selections. Some information may be missing.	
DATA NOTES		
TABLE ID:	H1	
SURVEY/PROGRAM:	Decennial Census	
VINTAGE:	2020	
DATASET:	DECENNIALPL2020	
PRODUCT:	DEC Redistricting Data (PL 94-171)	
UNIVERSE:	Housing units	
FTP URL:	https://www2.census.gov/programs-surveys/decennial/2020/data/	
API URL:	https://api.census.gov/data/2020/dec/pl	
USER SELECTIONS		
VINTAGES	2020	
DATASETS	DEC Redistricting Data (PL 94-171)	
GEOS	Pendergrass town, Georgia	
EXCLUDED COLUMNS	None	
APPLIED FILTERS	None	
APPLIED SORTS	None	
PIVOT & GROUPING	None	
WEB ADDRESS	https://data.census.gov/cedsci/table?g=1600000US1360032&y=2020&d=DEC%20Redistricting%20Data%20%28PL%2094 171%29&tid=DECENNIALPL2020.H1	
TABLE NOTES	Note: For information on data collection, confidentiality protection, nonsampling error, and definitions, see 2020 Census Redistricting Data (Public Law 94-171) Summary File Technical Documentation.	
	For information on the statistical methods used to protect confidentiality in these tables, see Disclosure Avoidance and the 2020 Census.	
	Source: U.S. Census Bureau, 2020 Census Redistricting Data (Public Law 94-171)	
COLUMN NOTES	None	

Label	Pendergrass town, Georgia
Total:	559
Occupied	521
Vacant	38



County-level ALICE ("Asset Limited, Income Constrained, Employed") details for Jackson County, 2018 (United for ALICE).



+ - H+T* Fact Sheet	e		CNT
	H+T1	Metrics	
Affordability		Demographics	
Housing + Transportation Costs % Income:	57%	Block Groups: Households:	0
Housing Costs % Income: Transportation Costs % Income:	29% 28%	Population:	138 361
Household Transportation Model Outputs		Environmental Characteristics	
Autos per Household:	2.09	Residential Density 2010:	0.29 HHs/Res.
Annual Vehicle Miles Traveled per Household :	26,018		Acre
Transit Ridership % of Workers:	0%	Gross Household Density:	0.07 HH/Acre
Annual Transportation Cost:	\$14,969	Regional Household Intensity:	3,127 HH/mile ²
Annual Auto Ownership Cost:	\$11,363	Percent Single Family Detached Households:	77%
Annual VMT Cost:	\$3,605	Employment Access Index:	3,707 Jobs/mi ²
Annual Transit Cost:	\$0	Employment Mix Index (0-100):	85
Annual Transit Trips:	0	Transit Connectivity Index (0-100):	0
		Transit Access Shed:	0 km ²
Housing Costs		Jobs Accessible in 30 Minute Transit Ride:	0
	£4.070	Available Transit Trips per Week:	0
Average Monthly Housing Cost: Median Selected Monthly Owner Costs:	\$1,273 \$1,502	Average Block Perimeter:	2,487 Meters
Median Gross Monthly Rent:	\$1,502 \$750	Average Block Size :	108 Acres
Percent Owner Occupied Housing Units:	\$750	Intersection Density:	10 /mi ²
Percent Renter Occupied Housing Unit:	30%		
Greenhouse Gas from Household Auto Use			
Annual GHG per Household:	10.69 Tonnes		
Annual GHG per Acre:	0.76 Tonnes		
	© Copyright, Center for	Neighborhood Technology	

https://htaindex.cnt.org/fact-sheets/?lat=34.16232919999998 lng=-83.6779473 & focus=place & gid=5198 # fsing the standard stand

2017 REGIONAL WATER PLAN

UPPER OCONEE REGION

BACKGROUND

The Upper Oconee Regional Water Plan was initially completed in 2011 and subsequently updated in 2017. The plan outlines nearterm and long-term strategies to meet water needs through 2050. Major water resources include portions of the Oconee, Ocmulgee, Ogeechee, Savannah, and Altamaha river basins and includes various groundwater aguifer systems. The Upper Oconee Region encompasses several major population centers including Athens and Dublin.

OVERVIEW OF UPPER OCONEE REGION

The Upper Oconee Region encompasses 13 counties in the central-northeast portion of Georgia. Over the next 35 years, the population of the region is projected to increase from approximately 577,000 to 877,000 residents. The region's leading economic sectors include government, health care, services, manufacturing, retail and construction.

In 2015, the Upper Oconee Region withdrew approximately 166 million gallons per day (MGD) for water supply to meet municipal (44 percent), industrial (37 percent) and agricultural (18 percent) uses. Surface water and groundwater demand in the region are currently evenly split and projected to increase proportionally over the planning horizon.

Veter Council Major Rivers Counties Major Lakes Atamaha ELBER MADISON orth GA BARROW CLARKE OGLETHORPE Chattaho Coosa Flint OCONE WILKES LINCO Ocmulgee DEKALB STM. MORGANUpper LAFERRO NEWTON TOP HENR Oconee RREN PUTNAM JASPER HAN BUTTS AL DING ASCOCH Middle ABAAD Sava Ocmulgee INGTON Upper SON WILKINSON CRAWFORD PEACH EMANUE AYLOR LAURENS er Flint BLECKLEY CANI REUTLEN HLEY MON TOOMERY DOOL WHEELER

Georgia's

UPPER OCONEE REGION

UPPER OCONEE WATER PLANNING REGION



KEY WATER RESOURCE ISSUES ADDRESSED BY THE COUNCIL

- 1. Efficient use of the water by all sectors,
- 2. Strategic wastewater management in fast growing counties (Barrow, Jackson, Oconee, and Walton Counties).
- 3. Potential limitations placed on future surface water supplies in existing impoundments.
- 4. Protecting the water quality of Lakes Oconee and Sinclair and the Oconee River by reducing both point and nonpoint source nutrient loads.
- (Laurens and Wilkinson Counties) portion of the basin due to zones of low dissolved



FORECASTED REGIONAL WATER DEMANDS

SUMMARY OF 2017 RESOURCE ASSESSMENT RESULTS

GROUNDWATER: At the regional level, there will be adequate supplies to meet the region's future groundwater supply needs over the planning horizon.

SURFACE WATER QUALITY: Water quality gaps were predicted to occur in Lakes Oconee and Sinclair due to excess nutrients in the future due to a combination of point source and nonpoint source pollutant loads from anticipated wastewater discharges and land use changes.

SURFACE WATER AVAILABILITY: Over the next 35 years, the modeling analysis indicates that forecasted surface water demand within the Upper Oconee Region is projected to cause stream flows in the Ogeechee River (at the Eden planning node) to fall below targets for support of instream uses (resulting in "potential gaps"). A map of the node locations, their drainage areas, and a summary of the potential gaps are provided below.

POTENTIAL 2050 SURFACE WATER GAPS IN THE UPPER OCONEE REGION



SUMMARY OF MODELED 2050 POTENTIAL SURFACE WATER GAPS

Node	Duration of Gap	Avg. Flow Deficit	Long-term Avg. Flow
	(% of total days*)	(MGD)	(MGD)
Eden	3	16	1,430

UPPER OCONEE MANAGEMENT PRACTICES

The Upper Oconee Plan describes 25 management practices targeted toward current and future needs. Actions for surface and groundwater are grouped and listed by the water use sectors that will implement them. The Plan also includes practices for resources shared with other regions. Representative practices are summarized here.

WATER CONSERVATION: To

prevent potential shortages in meeting instream flow needs, the Upper Oconee Plan encourages conservation pricing and development of water conservation goals.

WATER SUPPLY: Practices include expansion of existing reservoirs and construction of new water supply reservoirs.

WASTEWATER & WATER

QUALITY: The Upper Oconee Plan calls for implementation of centralized sewer in developing areas where density warrants and development of local wastewater master plans to evaluate wastewater treatment and disposal options to meet future demands. Comprehensive land use planning and local government participation in construction erosion and sediment control are also encouraged.

RECOMMENDATIONS TO STATE:

Focus on incentives, collaboration and cooperation with state and local planning agencies, support plan implementers; fund water planning; focus funding and assistance on areas with shortfalls; continue monitoring to help conserve Georgia's natural, historic, and cultural resources.

PRODUCED: AUGUST 2017



GDOT recorded crashes in Pendergrass, 2018-2021. At this scale, each point location indicates the general vicinity of a group of crashes in proximity to one another, not the exact location of individual crashes (GDOT).

CRASH SUMMARY REPORT			
Pendergrass 2018-2021			ОТ
Created on July 6, 2022 Created by Carol cflaute@negrc.org Data extents: January 10, 2018 to November 29, 202	21	Georgia Department	of Transportation
Applied Filters			
City (Geo) = Pendergrass Years = 2019	Years = 2020 Years = 2021	Years = 2018	
Belmont Talmo	52		B
	Pendergra		
		© Mapbox © Op	oenStreetMa
Total Crashes	65 Fatal Crashes	© Mapbox © Op	oen Street Ma
	65 Fatal Crashes		1
Total Crashes GDOT Summary Total Crashes	65 Fatal Crashes	Collis 65	1 ions Datase 100.004
Total Crashes GDOT Summary Total Crashes Intersection Related	65 Fatal Crashes	Collis 65 35	1 ions Datase 100.00 53.85
Total Crashes GDOT Summary Total Crashes Intersection Related Distracted Driver (Suspected)	65 Fatal Crashes	Collis 65 35 26	1 ions Datase 100.004 53.854 40.004
Total Crashes GDOT Summary Total Crashes Intersection Related Distracted Driver (Suspected) Single Motor Vehicle Involved	65 Fatal Crashes	Collis 65 35 26 21	1 ions Datase 100.00 53.85 40.00 32.31
Total Crashes GDOT Summary Total Crashes Intersection Related Distracted Driver (Suspected) Single Motor Vehicle Involved CMV Related	65 Fatal Crashes	Collis 65 35 26 21 5	1 ions Datase 100.004 53.854 40.004 32.314 7.694
Total Crashes GDOT Summary Total Crashes Intersection Related Distracted Driver (Suspected) Single Motor Vehicle Involved CMV Related Impaired (Suspected)	65 Fatal Crashes	Collis 65 35 26 21 5 4	1 ions Datase 100.00 53.85 40.00 32.31 7.69 6.15
Total Crashes GDOT Summary Total Crashes Intersection Related Distracted Driver (Suspected) Single Motor Vehicle Involved CMV Related Impaired (Suspected) Impaired Driving (Confirmed)	65 Fatal Crashes	Collis 65 35 26 21 5 4 4	1 ions Datase 100.00 ⁴ 53.85 ⁴ 40.00 ⁴ 32.31 ⁴ 7.69 ⁴ 6.15 ⁴ 6.15 ⁴
Total Crashes GDOT Summary Total Crashes Intersection Related Distracted Driver (Suspected) Single Motor Vehicle Involved CMV Related Impaired (Suspected) Impaired Driving (Confirmed) Distracted Driver (Confirmed)	65 Fatal Crashes	Collis 65 35 26 21 5 4 4 4 1	100.00 53.85 40.00 32.31 7.69 6.15 6.15 1.54
Total Crashes GDOT Summary Total Crashes Intersection Related Distracted Driver (Suspected) Single Motor Vehicle Involved CMV Related Impaired (Suspected) Impaired Driving (Confirmed)	65 Fatal Crashes	Collis 65 35 26 21 5 4 4	1 ions Datase 100.00 53.85 40.00 32.31 7.69 6.15 6.15 6.15
Total Crashes GDOT Summary Total Crashes Intersection Related Distracted Driver (Suspected) Single Motor Vehicle Involved CMV Related Impaired (Suspected) Impaired Driving (Confirmed) Distracted Driver (Confirmed)	65 Fatal Crashes	Collis 65 35 26 21 5 4 4 4 1 1	1 ions Datase 100.004 53.854 40.004 32.314 7.694 6.154 6.154 1.544
Total Crashes GDOT Summary Total Crashes Intersection Related Distracted Driver (Suspected) Single Motor Vehicle Involved CMV Related Impaired (Suspected) Impaired Driving (Confirmed) Distracted Driver (Confirmed) + 3 more	65 Fatal Crashes	Collis 65 35 26 21 5 4 4 4 1 1	1 ions Datase 100.00 53.85 40.00 32.31 7.69 6.15 6.15 1.54 1.54 1.54
Total Crashes GDOT Summary Total Crashes Intersection Related Distracted Driver (Suspected) Single Motor Vehicle Involved CMV Related Impaired (Suspected) Impaired (Suspected) Distracted Driver (Confirmed) Distracted Driver (Confirmed) + 3 more Date and Time (Year)	65 Fatal Crashes	Collis 65 35 26 21 5 4 4 4 1 1 1 5 Collis	1 ions Datase 100.00 53.85 40.00 32.31 7.69 6.15 6.15 6.15 1.54 1.54 1.54 1.54 26.15
Total Crashes GDOT Summary Total Crashes Intersection Related Distracted Driver (Suspected) Single Motor Vehicle Involved CMV Related Impaired (Suspected) Impaired Driving (Confirmed) Distracted Driver (Sonfirmed) 2021	65 Fatal Crashes	Collis 65 35 26 21 5 4 4 4 1 1 1 5 7 7	1 ions Datase 100.004
Total Crashes GDOT Summary Total Crashes Intersection Related Distracted Driver (Suspected) Single Motor Vehicle Involved CMV Related Impaired (Suspected) Distracted Driver (Confirmed) Distracted Driver (Confirmed) + 3 more Date and Time (Year) 2021 2020	65 Fatal Crashes	Collis 65 35 26 21 5 4 4 4 1 1 1 5 5 4 7 10	1 ions Datase 100.004 53.854 40.004 32.314 7.694 6.154 6.154 1.544 1.544 ions Datase 26.154 15.384

Date and Time (Hour of Day)		
12 am - 2 am	3	4.62
2 am - 4 am	1	1.54
4 am - 6 am	4	6.15
6 am - 8 am	8	12.37
8 am - 10 am	7	10.77
10 am - 12 pm	2	3.08
12 pm - 2 pm	7	10.77
2 pm - 4 pm	10	15.38
+ 4 more	23	35.39
Manner of Collision (Crash Level)	Collisi	ions Datas
Not a Collision with Motor Vehicle	18	27.69
Angle (Other)	17	26.15
Rear End	13	20.00
Sideswipe Same Direction	7	10.77
Left Angle Crash	4	6.15
Sideswipe-Opposite Direction	3	4.62
Head On	2	3.08
Right Angle Crash	1	1.54
(None)	0	0.00
Location at Impact (Crash Level)	Collisi	ions Datas
On Roadway - Non-Intersection	26	40.00
On Roadway - Roadway Intersection	21	32.31
Off Roadway	10	15.38
On Roadway - Driveway Intersection	4	6.15
On Shoulder	3	4.62
Median	1	1.54
+ 11 more	0	(
Most Harmful Event (Crash Level)	Collisi	ions Datas
Motor Vehicle in Motion	44	67.69
Parked Motor Vehicle	10	15.38
Utility Pole	4	6.13
Other - Fixed Object	3	4.62
Tree	3	4.62
	2	
Deer Ditch	2	3.08

Other Non-Collision	2	3.08
+ 30 more	4	6.16
Operator / Driver Contributing Factor	Collisions	Datas
(None)	33	50.77
No Contributing Factors	22	33.85
Failure to Yield	5	7.69
Following Too Close	4	6.15
Misjudged Clearance	4	6.15
Changed Lanes Improperly	3	4.62
Disregard Other Traffic Control	3	4.62
Driver Lost Control	3	4.62
+ 35 more	8	12.32
Area: County	Collisions	Datas
Jackson	65	100.00
+ 158 more	0	(
Area: District (Crash Level)	Collisions	Datas
D1	65	100.00
D2 D3	0	0.00
D 4		
D5 D6		
D7		
Safety Equipment (Crash Level)	Collisions	Datas
This field contains no values		
First Harmful Event	Collisions	Datas
Motor Vehicle in Motion	44	67.69
Parked Motor Vehicle	7	10.77
Utility Pole	4	6.15
Other - Fixed Object	3	4.62
Over Turn	3	4.62
Deer	2	3.08
Ditch	2	3.08
Other Non-Collision	2	3.08
	4	6.16
+ 31 more		

Pendergrass Comprehensive Plan, 2023-2027 A p p e n d i x

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0	64	98.46%
1	1	1.54%
+ 8 more	0	0%

Inflow/Outflow Report

<u>Selection Area Labor Market Size</u> (All Jobs) 2019

	Count	Share	
Employed in the Selection Area	152	100.0%	
Living in the Selection Area	254	167.1%	
Net Job Inflow (+) or Outflow (-)	-102	-	
<u>In-Area Labor Force E</u> (All Jobs)	fficier	<u>ncy</u>	
	2019		
	Count	Share	
Living in the Selection Area	254	100.0%	

Living in the Selection Area 254 100.0% but Employed Outside

In-Area Employment Efficiency (All Jobs)

	2019		
	Count	Share	
Employed in the Selection Area	152	100.0%	
Employed and Living in the Selection Area	0	0.0%	
Employed in the Selection Area but Living Outside	152	100.0%	

Outflow Job Characteristics (All Jobs)

	2019		
	Count	Share	
External Jobs Filled by Residents	254	100.0%	
Workers Aged 29 or younger	51	20.1%	
Workers Aged 30 to 54	155	61.0%	
Workers Aged 55 or older	48	18.9%	
Workers Earning \$1,250 per month or less	39	15.4%	
Workers Earning \$1,251 to \$3,333 per month	100	39.4%	
Workers Earning More than \$3,333 per month	115	45.3%	
Workers in the "Goods Producing" Industry Class	53	20.9%	
Workers in the "Trade, Transportation, and Utilities" Industry Class	61	24.0%	
Workers in the "All Other Services" Industry Class	140	55.1%	
Inflow Job Characteris	tics (A	<u>\]]</u>	
<u>Jobs)</u>	20	19	

	2017		
	Count	Share	
Internal Jobs Filled by Outside Workers	152	100.0%	
Workers Aged 29 or younger	27	17.8%	
Workers Aged 30 to 54	86	56.6%	
Workers Aged 55 or older	39	25.7%	
Workers Earning \$1,250 per month or less	15	9.9%	

Inflow Job Characteristics (All <u>Jobs)</u> 2019

	2019	
	Count	Share
Workers Earning \$1,251 to \$3,333 per month	46	30.3%
Workers Earning More than \$3,333 per month	91	59.9%
Workers in the "Goods Producing" Industry Class	133	87.5%
Workers in the "Trade, Transportation, and Utilities" Industry Class	10	6.6%
Workers in the "All Other Services" Industry Class	9	5.9%

Interior Flow Job Characteristics (All Jobs) 2019

	Count	Share
Internal Jobs Filled by Residents	0	_
Workers Aged 29 or younger	0	-
Workers Aged 30 to 54	0	-
Workers Aged 55 or older	0	-
Workers Earning \$1,250 per month or less	0	-
Workers Earning \$1,251 to \$3,333 per month	0	-
Workers Earning More than \$3,333 per month	0	-
Workers in the "Goods Producing" Industry Class	0	-

Interior Flow Job Characteristics (All Jobs)

2019

	Count	Share
Workers in the "Trade, Transportation, and Utilities" Industry Class	0	-
Workers in the "All Other Services" Industry Class	0	-

Report Settings	
Analysis Type	Inflow/Outflow
Selection area as	N/A
Year(s)	2019
Job Type	All Jobs
Selection Area	Pendergrass town, GA from Places (Cities, CDPs, etc.)
Selected Census Blocks	42
Analysis Generation Date	05/24/2022 12:47 - OnTheMap 6.8.1
Code Revision	f9358819d46a60bb89052036516a1c8fe8bbbeac
LODES Data Version	20211018_1647

Source: U.S. Census Bureau, OnTheMap Application and LEHD Origin-Destination Employment Statistics (Beginning of Quarter Employment, 2nd Quarter of 2002-2019).

Notes:

1. Race, Ethnicity, Educational Attainment, and Sex statistics are beta release results and are not available before 2009.

Educational Attainment is only produced for workers aged 30 and over.
 Firm Age and Firm Size statistics are beta release results for All Private jobs and are not available before 2011



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