SUSTAINABLE COMMUNITIES PROGRAM

APPLICATION FOR DESIGNATION RENEWAL

Eligible Applicants:

Local Governments with a Sustainable Communities Designation Local Government Consortiums with a Sustainable Communities Designation

<u>Application must be submitted</u> <u>on or before the expiration date of</u> <u>Sustainable Communities designation.</u>

Maryland Department of Housing and Community Development Division of Neighborhood Revitalization 2 N Charles Street, Suite 450 Baltimore, MD 21201 410-209-5800 http://dhcd.maryland.gov/

> LARRY HOGAN Governor BOYD K. RUTHERFORD Lt. Governor KENNETH C. HOLT Secretary OWEN McEVOY Deputy Secretary

I. SUSTAINABLE COMMUNITY RENEWAL APPLICANT INFORMATION

Name of Sustainable Comm	unity:	City of Sali	City of Salisbury—Sustainable Community Area				
Name of Applicant:		City of Sali	City of Salisbury				
Applicant's Federal Identifi	cation Number:	52-6000806	52-6000806				
Applicant's Street Address:		Office of th	Office of the Mayor—125 North Division Street				
City: Salisbury	County: Wic	omico	State: MD Zip Code: 21801				
			Web Address: ww.salisbury.md				

Sustainable Community Application Local Contact:



Sustainable Community Contact for Application Status:



Other Sustainable Community Contacts:



II. SUSTAINABLE COMMUNITY – General Information

A. Sustainable Community Boundary and Description

- (1) Are you requesting any changes to your Sustainable Community boundary? Describe why or why not? No SC Area boundary modification is being requested.
- (2) If yes, Include the following in as an attachment:
 - a. PDF or JPEG of modified Sustainable Communities boundary map,
 - b. GIS shapefiles of modified Sustainable Community boundary (mapped to the parcel boundary),

(3) Approximate number of acres of entire SC Area: 2958_____

(4) Existing federal, state or local designations:

Main Street □Maple Street
□National Register Historic District ☑Local Historic District ☑ Arts & Entertainment District
☑State Enterprise Zone Special Taxing District □BRAC □ State Designated TOD
☑Other(s): Local Historic District eligible for listing in the National Register (Church St.)

(5) Describe the SC Area's current demographic trends (with respect to age, race, household size, household income, educational attainment, number of housing units, or other relevant factors). How have demographics changed in the last five years?

The 2016-2020 American Community Survey (ACS) 5-year estimates list the total population of the City of Salisbury as 33,050 (an increase of 1167 since 2015), with 46.6 % male, 53.4 % female. The median age is 29.2, which is one year higher than 2015.

The racial breakdown had a few changes in the past five year with those reporting themselves as White as 41% and those reporting as Black or African American at 42% compared to 55.6% and 35.2% respectively in 2015. The percentage reporting as Asian remained approximately the same at 3.7%, and 12.5% of individuals classified themselves as another race or combination of races, which is an increase from 5.5% in 2015. Those reporting themselves as Hispanic or Latino (of any race) increased from 6.9% in 2015 to 9.2% in 2020.

The average household size remained nearly the same at 2.48 persons in 2020. Median household income is \$44,474 and median family income in \$55,764, and per capita income is \$22,866—all an increase in the past five years. Of the population that is 25+years of age, 85.7% are high school graduates or higher (same as five years ago), and 28% have a bachelor's degree or higher (down 1% from 2015. The percentage of families living below the poverty level is 26.8%, which is a 6% increase from 2015.

B. Organizational Structure, Experience and Public Input:

(1) Describe any changes to the Applicant's organizational structure. Specifically, how has membership of the Sustainable Communities Workgroup changed in the last five years? Who are/were the leaders, and how will/did the Workgroup advisor or staff manage implementation of the SC Area Plan?

There have been no changes in the City's organizational structure at the Executive level—it remains governed by a Mayor and five City Council members. At the departmental level, there have been departments restructured to better align with community needs—specifically with the addition of a Sustainability Coordinator, a Transportation Specialist, Community Relations staff, a City Planner, and the creation of the Arts, Business, and Culture Department. The individuals in those new positions are also additions to the Sustainable Communities Workgroup. In the past five years, 10 members from the previous group have been replaced by 12 new members. Sustainable Communities Renewal Application - Section A

The current membership is as follows:

Andy Kitzrow--Deputy City Administrator Ron Strickler--Director, Department of Housing and Community Development Don Hogg--Code Compliance Manager, Department of Housing and Community Development Christine Chestnutt--Housing and Homelessness Manager, Department of Housing and Community Development Rick Baldwin-Acting Director, Department of Infrastructure and Development Brian Soper-City Planner, Department of Infrastructure and Development Will White—Transportation Specialist, Department of Infrastructure and Development Alyssa Hastings-Sustainability Coordinator, Department of Infrastructure and Development John Tull-Chief, Salisbury Fire Department Barbara Duncan-Chief, Salisbury Police Department Allen Swiger-Director, Arts Business and Culture Department Laura Soper-Director, Business Development section of Arts Business and Culture Department Cori Cameron-Director, Water Works Jana Potvin—Director, Field Operations Dave Ryan (as needed)—Director, Salisbury Wicomico Economic Development

The leader of the group is Deputy City Administrator, Andy Kitzrow. He has managed the implementation of SC Area Plan by reviewing plans from past years, breaking the current workgroups down into smaller groups to work on the six different topics of the renewal application, meeting with each group, and reviewing the information that has been submitted.

(2) What have been the strengths and challenges of the capacity of the Sustainable Communities Workgroup with respect to implementation of the SC Plan?

All of the members of the Sustainable Communities Workgroup bring valuable knowledge and experience to the table, which is a great strength. In addition to knowledge and experience, all of the members bring passion for their area of expertise and dedication to the betterment of the City of Salisbury. The main challenge for the Sustainable Communities Workgroup has been the multi-year COVID-19 pandemic. Another challenge with respect to implementation of the projects proposed in our SC Plan is typically a lack of funding. The number of projects that we would like to accomplish always outweighs the amount of funding that is available to complete them.

The City of Salisbury has many years of experience in implementing grant-funded projects for community revitalization through a wide variety of programs including Community Development Block Grant (CDBG), Community Parks & Playgrounds (CP&P), Program Open Space (POS), Community Legacy (CL), and the Strategic Demolition Fund (SD-SDF).

Projects funded through the CL and SDF programs include:

- Downtown Lighting Analysis
- Pedestrian Connectivity Study

Sustainable Communities Renewal Application - Section A

- Housing Rehabilitation Revolving Loan Program
- Chipman Cultural Center Wheelchair Lift
- Boundless Playground Phase 2
- Rose St. / Lake St. Redevelopment Ready
- Isabella St. Streetscape Phases 1 & 2
- Rose St. / Delaware Ave. Redevelopment Ready
- Homeowner Conversion Grant Program
- Mill St. & W. Main St. Intersection Improvements Phases 1 & 2
- Chipman Cultural Center Structural Repairs
- Rehabilitation Grants for Commercial Building Improvements (2014, 2015, 2017, 2021)
- Demolition of the Old Daily Times Building (SD-SGIF 2015)
- Salisbury Neighborhood Intervention Program (Acquisition / Demolition 2016)
- Main Street Master Plan, Phase 1 Streetlights (2018)
- Main Street Master Plan, Phase 1 Streetlights (formerly Amphitheater, Phase 2) (2019)
- National Folk Festival (NFF 2021) Operational Funds (2020)

In 2004 Salisbury became a Community Development Block Grant entitlement jurisdiction, and now receives an annual allotment of CDBG funds directly from HUD. The Grants Manager has been with the city for 32 years and has a great deal of experience dealing with these types of projects and programs.

(3) How did residents and other stakeholders in the community provide input to the Sustainable Communities Action Plan update? On which existing local plans (comprehensive plans, economic development plans, sector plans, etc.) is the Sustainable Communities Action Plan based?

The Sustainable Communities Action Plan is based in part on the input received from the community residents during the development of the Salisbury Comprehensive Plan (2010), the City of Salisbury Consolidated Plan (2019-2023), and a variety of other plans.

The Salisbury Comprehensive Plan was adopted by the City Council in July of 2010. As a part of the Comprehensive Planning process, the City of Salisbury held a series of Community Workshops to gather input from the general public on the new Comprehensive Plan. The project team also organized a Strengths, Weaknesses, Opportunities and Threats (SWOT) Analysis with key City staff and the Salisbury-Wicomico Planning & Zoning Commission.

Other plans that have impacted the goals established in the SC Action Plan include Envision Salisbury, the Main Street Master Plan, the City Park Master Plan, the Zoo Master Plan, the Urban Greenway Master Plan, the Salisbury Bicycle Network Plan, Salisbury/Wicomico Metropolitan Planning Organization's Sidewalk Analysis, the Wicomico County Land Preservation, Parks, and Recreation Plan (LPPRP), Wicomico County Health Department's Walkability Study, the Route 13 Corridor Plan, the Tree Canopy Study, the Port Feasibility Study, and the Sustainability and Resilience Report.

Sustainable Communities Renewal Application - Section A

Other outreach efforts included administering a public opinion survey hosted on the City of Salisbury website in an effort to reach out to a greater number of citizens. The City, in conjunction with Salisbury University Environmental Studies students, released a survey in April 2022 to gather citizen input about what steps the City should take for future environmental sustainability. The survey covered a range of topics from neighborhood dynamics to desired community sustainability activities. The citizen responses will help the City in planning for the future, and could guide decisions as small as a community event or as big as a major policy change.

As a CDBG entitlement jurisdiction, HUD regulations require that the City of Salisbury develop a new Consolidated Plan every 5 years. The current Consolidated Plan was developed in 2019, and it covers the 2019 to 2023 CDBG program years. During the development of the Consolidated Plan the City of Salisbury held a series of meetings with nonprofits, local housing providers, social service agencies, community and economic development organizations, and City department directors. An online survey was created for stakeholders and residents to complete, which identified needs, gaps in the system, etc. In addition, two public hearings were held to discuss the 5-year Consolidated Plan, the 2019 Action Plan, and the Analysis of Impediments to Fair Housing Choice. Input from the meetings and the online survey were used in the development of specific strategies and priorities for the Consolidated Plan. Each year, as part of the development of the annual CDBG Action Plan, the City is required to conduct at least two public hearings to gather input from local residents on the community development needs of the City of Salisbury, and to report on the status of those projects previously funded through CDBG.

A variety of citizen-staffed stakeholder groups, such as the Bicycle and Pedestrian Advisory Committee, the Disability Advisory Committee, the Sustainability Advisory Committee (Green Team), the Human Rights Advisory Committee, and the Parks & Recreation Committee meet regularly to provide insight on community decision-making and program development within the SC area.

(4) Would you like any technical assistance from State agencies to help expand the capacity of your SC Workgroup or implement your SC plan? Please describe with which revitalization strategies you would like assistance.

No additional technical assistance is required at this time.

SUSTAINABLE COMMUNITY RENEWAL REPORT PART I: QUALITATIVE ASSESSMENT

Purpose:

The purpose of this assessment is to capture significant projects/ improvements that have been completed since the approval of your local government's Sustainable Communities designation.

In relation to the goals stated in your local government's Sustainable Community Action Plan, <u>please highlight</u> <u>at least three major accomplishments from the last five years</u>, including how you achieved them. <u>When</u> writing your narrative, consider the questions below and refer to the six elements discussed in the General Information section of this document (page iv) – Environment, Economy, Transportation, Housing, Quality of Life, and Land Use/Local Planning.

- 1) **Outcome**: Which outcomes identified in your Sustainable Community plan were you able to achieve?
- 2) **Projects**: Which projects did you implement in order to achieve the outcome? Also indicate when you started and completed these projects.
- 3) **Partners**: With whom (i.e. state agencies, local stakeholders) did you partner to complete projects?
- 4) **Impact**: What kind of measurable impact did the achieved outcome have on your community? Are there other intangible benefits?
- 5) **Photos**: Please also include pictures that depict your accomplishments.

[EXAMPLE] Descriptive Narrative: Please list the most significant accomplishments that apply

<u>Example</u> – Accomplishment 1

Outcome: Improved stormwater management

Projects:

Project 1: Stormwater Retrofit Plan – In October 2014, the Town Council approved the Town's stormwater retrofit plan which outlines various strategies and capital budget expenditures over the next five years. Strategies include reducing the amount of impervious surface in the community and improving stormwater management. One of the plan recommendations is to pass an ordinance that assesses an environmental protection fee on municipal permits.

Project 2: Green Streets – The Town added green elements to approximately 600 linear feet of roadway that had been experiencing severe flooding. Specifically, bioswales were constructed and trees were planted.

Partners:

Chesapeake Bay Trust – provided technical assistance MD DHCD – provided financial assistance in form of a Community Legacy grant (totaling \$50,000).

Impact: The implementation of the projects had a significant impact on the community by improving stormwater runoff. The streets with the newly constructed bioswales no longer experience flooding.

Descriptive Narrative: Please list the most significant accomplishments that apply.

Accomplishment 1

Outcome: *Increased the number of recreational and educational opportunities available to local youth.*

Project 1: The Truitt Street Community Center opened in March 2018, the first of several planned community centers in the City of Salisbury's Sustainable Communities area. Truitt Street houses several programs for children and adults and has a garden area on the property that produces fresh food for use by families in the area. The formerly empty warehouse now has gym flooring, basketball hoops, soccer goals, and open space for table activities and community meetings. As other community centers in the area were closing, the Truitt Street Community Center's doors opened, and the center has been offering programs such as after-school tutoring, dance, and life skills seminars for both children and adults. Truitt Street Community Center is managed by the Housing and Community Development Department of the City of Salisbury.

Project 2: Newton Street Community Center opened in June 2021 after several years of planning, renovations, and delays due to the COVID19 pandemic. The Newton Community Center offers programs to children and adults in the surrounding Camden neighborhood of the Sustainable Communities area. Programs offered include arts and crafts, poetry and creative writing, after-school tutoring, family movie nights, and more. Local law enforcement officers visit on Tuesday afternoons with the purpose creating positive relationships with area youth. The center is equipped with a full kitchen and regularly offers food to its visitors. Newton Street has partnered with Wor-Wic Community College to offer GED and English as a Second Language classes for adults, with the Salisbury Neighborhood Housing Services to host Homebuyer Education classes, and works with several other SC area businesses and agencies to organize and promote a job fair at the Community Center. The Newton Street Community Center is managed by the Housing and Community Development Department of the City of Salisbury.

Partners: Youth Development Advisory Committee, Greater Salisbury Committee, Junior Achievement, Wicomico County Board of Education, Epoch Dream Center, Community Foundation of the Eastern Shore, Chesapeake Health Care, Wor-Wic Community College, Salisbury Neighborhood Housing Services, Fenix Youth Project, Boys and Girls Club of America

Impact: The Truitt Street and Newton Street Community Centers in the Sustainable Communities area are providing opportunities for local community engagement through recreational and educational activities and events for both youth and adults. The programs offered through the Community Centers meet social, economic, recreational, academic, nutritional, and relational needs of those whom they serve. Newton Street and Truitt Street Community Centers have helped achieve the goal of the SC Action plan by increasing opportunities for local youth and their families to safely gather, learn, and play.

TRUITT STREET COMMUNITY CENTER













NEWTON STREET COMMUNITY CENTER











JOB FAIR March 16, 2022

11am-2pm

Location: Newton Community Center

AGENCIES ATTENDING:

Chesapeake Healthcare

Wicomico County Public

Schools Food and Nutrition

TidalHealth Peninsula Regional

• City of Salisbury

Dove Pointe

Services

• Wawa



HIRING!

The fair is free to attend and open to everyone! Come ready to apply on site!

For more information call or email RReed@salisbury.md 410-677-1959

Accomplishment 2

Outcome: Reduced the amount of biological and enriched nutrients entering the Wicomico River as a result of the Wastewater Treatment Plant (WWTP) upgrade and met our Total Maximum Daily Loads (TMDL) goals.

Project 1: In September of 2019 the upgrade was completed at the City of Salisbury's Wastewater Treatment Plant, which services the residents of the Sustainable Community area. City leaders worked with state and non-profit organizations to measure the total nitrogen and phosphorous levels from the WWTP's outflow and the Wicomico River as a whole, and a plan was implemented to upgrade the Wastewater Treatment Plant to improve quality of wastewater. The renovations of the WWTP included the installation of four biological treatment trains consisting of pre-anoxic, aeration, and post-anoxic zones with internal recycle, an additional final clarifier, and five cloth media disc filters.

Partners: Maryland Department of the Environment, Third-party contractors, Grants agencies

Impact: Prior to the upgrade, the WWTP was discharging an average total phosphorus of .6 mg/L and total nitrogen of 27 mg/L. Post-upgrade in 2021, the average discharge was .01 mg/L for total phosphorus (98% decrease) and 1.14 mg/L for total nitrogen (96% decrease), a drastic decrease in the biological and enriched nutrients entering the Wicomico River. For years to come, the recent upgrades at the new WWTP will continue to play a significant role in improving the quality of the Wicomico River and by extension, the Chesapeake Bay. Total Maximum Daily Loads (TMDL) goals are on track.

UPGRADED WASTEWATER TREATMENT PLANT



Accomplishment 3

Outcome: Improved the level of service and safety at the Riverside Drive 5-points intersection and increased the amount of bike lanes and bike infrastructure City-wide.

Project 1: On July 27, 2020 the City of Salisbury completed the redesign of the intersection of Riverside Drive, West Carroll Street, Mill Street, and Camden Avenue in the Sustainable Communities area. The project was a result of a traffic study completed to evaluate conditions of the intersection and to provide an alternative to a stop-light directed traffic pattern in order to improve safety, efficiency, and usability. Previously, traffic in this area was controlled by a 5-point intersection that was graded poorly, and the upgrade that began in September 2019 features a circle (roundabout) style intersection. Roundabouts are proven to reduce accidents and to improve pedestrian safety because they force drivers to slow down and keep traffic moving efficiently--especially at high volume times.

Partners: MDOT, State Highway Administration, Third-party consultants and contractors

Impact: The roundabout intersection has decreased fatal crashes by 98% and other crashes by 36%. It also eliminates the need for stop and start traffic, which results in a reduction in emissions. The roundabout has helped to alleviate traffic congestion in this particular area and has also provided a safer, improved crossing for pedestrians and bicyclists.



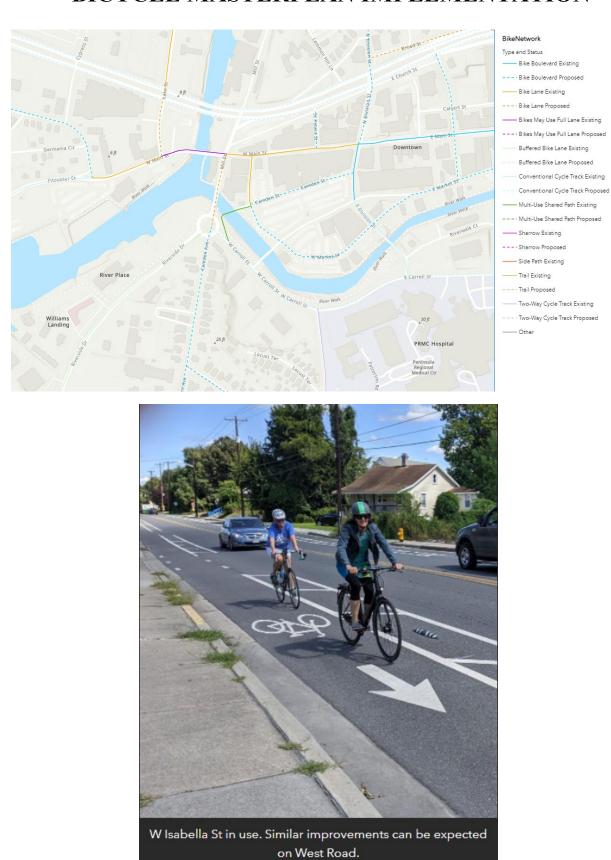


RIVERSIDE DRIVE ROUNDABOUT

Project 2: The City of Salisbury has continued to increase the number of bike lanes and bike infrastructure in the Sustainable Communities area. The City is committed to creating a regional bike network for citizens and tourists, which means this project in on-going as the City has and will continue to implement the City Bicycle Master Plan. Since 2017 an additional 12.73 miles of bikeways have been constructed, which has more than doubled the number of bikeways and nearly quadrupled the number of on-street bikeways (prior to 2017 most bike routes were off-street paths). Over 12 bike racks have been installed since 2017. Bike lanes are included in all resurfacing projects. During the recent additions of bike lanes, the City installed more infrastructure than what the City Bicycle Master Plan required on certain streets to meet safety goals and to guarantee that the bikeways met the National Association of City Transportation Officials' (NACTO) All Ages and Abilities design guidelines. The City of Salisbury's Bicycle & Pedestrian Advisory Committee (BPAC) advises City officials on the sound development, management, and safe use of the City's pedestrian and bicycle systems in relation to infrastructure, accessibility, and promoting the benefits of these systems.

Partners: Bicycle & Pedestrian Advisory Committee, Bike SBY, Bike MD, MDOT, State Highway Administration

Impact: The increase of bike lanes and bike infrastructure in the Sustainable Communities area benefits citizens and tourists of all ages and riding abilities. The addition of bike lanes has led to an increase in cycling as a mode share of 4.33% each year and will continue to grow. Well-designed bike lanes increase public safety for bicyclists, pedestrians, and motorists.



BICYCLE MASTERPLAN IMPLEMENTATION

Descriptive Narrative: Please use this section to describe any major outcomes or projects from your last Sustainable Communities Action Plan that have <u>NOT</u> been accomplished and why.

Outcome: Decrease the number of Chronically Homeless individuals by 30% in 2020

Narrative: While strides are being made to significantly reduce the number of chronically homeless, the pandemic led to a decrease in resources including shelter beds and permanent housing, resulting in a significant increase in homeless individuals in the Sustainable Communities Area.

Outcome: Construction of recommended improvements at the City Service Center after the MDE funded Environmental Site Design.

Narrative: Lack of funding

Outcome: Implement an inclusionary zoning (IZ) plan that either mandates a percentage of affordable housing units, allows for bonus affordable housing units, or offers financial incentives for such units.

Narrative: There have not been any significant updates to the Zoning Code in the last five years. This outcome is still under discussion for inclusion in the Zoning Update that is ongoing.

SUSTAINABLE COMMUNITY RENEWAL REPORT

PART II: COMPREHENSIVE ASSESSMENT

Purpose:

The purpose of the comprehensive assessment is to capture indicators of accomplishments in each Sustainable Community. <u>Indicators should reflect the five-year time period</u> since the adoption of the Sustainable Communities Action Plan. Thus, the following questions focus on the common outcomes that were identified in the various Sustainable Community Action Plans approved by the State. The assessment will be grouped in the sections of Environment, Economy, Transportation, Housing, Quality of Life, and Land Use.

Please answer the following questions to the best of your knowledge.

Check "YES" if applicable to your community. If you answer "YES" please quantify the accomplishment (i.e. Q: Has there been an increase in the number of businesses in your Main Street/commercial district? A: YES 4 new businesses have opened in the past five years). If necessary, please also provide a short description of the accomplishment.

Please check "**NO**" if the question item did not have any impact on your community. If you answer "**NO**" please briefly summarize what kept you from achieving your plan's desired outcomes.

Check "N/A", if the question item does not apply to your Sustainable Community.

ENVIRONMENT	YES	NO	N/A	If YES, specify in quantifiable units and compare values from the last five years If NO, why not? What kept you from achieving your plan's desired outcomes?
 Has there been an improvement in water quality? Have you completed any projects intended to improve water quality? Ex. impervious surface reduction, stormwater improvements etc. 	Х			 <u>Main Street green street features</u> include 1/5th of an acre of new bioretention areas, including 1.55 acres of impervious surface, .10 acres of new trees, and .18 acres of permeable pavers, and .07 acres of new native pollinator-friendly plants Wicomico Creekwatchers <u>River Reports</u>—we fund \$10,000 towards the Creekwater monitoring program each year. Wicomico Creekwatchers River Reports are a "report card" for river health and help the City monitor progress in improvement of water quality within the SC area Fully operational Waste Water Treatment Plant (WWTP)—recent Biological Nutrient Removal/Enhanced Nutrient Removal upgrade included installation of 4 biological treatment trains consisting of preanoxic, aeration, and post-anoxic zones with internal recycle, and additional final clarifier, and 5 cloth-media disc filters Implemented Salisbury's <u>Chesapeake Bay Trust Outreach and Restoration Grant Program</u>—funded \$200,000 of stormwater management projects. Completed Town Square Phase I redevelopment with associated storm water treatment (.199 acres) Re-developed Riverside Circle with associated stormwater treatment (.15 acres)
2. Have you improved wildlife habitat in your community? Ex. native plantings, pollinator gardens, rain gardens	X			 Added 2 pollinator gardens at the Salisbury Zoo Downtown Edible Garden—Created a pocket park in downtown Salisbury featuring native plants, herbs, fruit, and vegetable plans Field Operations Department plants 40 native trees in city parks each year. 30 native trees were planted in Lake Street Park in 2021 20 native Bald Cypress were planted on the banks of the Wicomico River in partnership with the Wicomico Environmental Trust (2021) Bee City USA designation since 2018 Arbor Day Foundation Tree City designation since 2018—indicating the SC Area meets the program's four requirements: a tree board/department, a tree care ordinance, an annual community forestry budget of at least \$2 per capita, and an Arbor Day observance and proclamation Bird City Maryland designation—100th affiliate of Bee City USA by committing to conserve native pollinators

3. Have you increased access to green space, parks or outdoor recreational opportunities?	X	 Creation of Downtown Edible Garden—250 square feet of new habitat including 3 blueberry bushes, 8 strawberry plants, 10 herb plants, 2 milkweed, 3 purple coneflowers, 4 fig trees, and 4 serviceberries were planted. Waterside Community Garden Kayak launch added at Marina and Carroll Street—a new kayak launch has been installed at each location Completed Skatepark Phase 2
 4. Have you implemented operational sustainability practices (example: town hall enhancements) and/or community-based practices? (ex. Rain barrels or rain gardens at residences, recycling, composting etc) 	X	 Hired Sustainability Coordinator position in 2019. Mayor's Environmental Policy Task Force in 2020—this task force was created in 2020 to establish recommendations for a 10-year Environmental plan Continuation of ongoing recycling program Zero Waste efforts at the National Folk Festival (2018-2019) Tree Canopy Study (2020) Tree Donation Program (2021) Pocket Pollinator Meadow Ordinance (2021) Sustainability Advisory Committee (Green Team) monthly meetings and quarterly community trash cleanups Green Business Certification Program19 businesses certified from 2019-2020

	ECONOMY	YES	NO	N/A	If YES, specify in quantifiable units and compare values from the last five years If NO, why not? What kept you from achieving your plan's desired outcomes?
1.	Has there been an increase in the number of new businesses in your Main Street/ Commercial District?	х			• From 2017-2021 approximately 50 new businesses opened in the Main Street District of the Sustainable Communities Area, including a mix of restaurant, retail and office uses
2.	Did the Municipality/ Sustainable Community area receive any designations that support local economic development?	X			• In 2018 and 2021 respectively, the City of Salisbury and Wicomico County adopted RISE Zone and Horizon Zone legislation to support economic development activities. In addition, the federal Opportunity Zone program covered a portion of the SC Area
3.	Has there been an increase in foot traffic in the Main Street/commercial district?	X			• The opening of Main Street in 2020 to vehicular traffic along with new storefronts caused a significant increase in foot traffic. In 2017, the annual number of visitors at the Downtown Visitors Center was 1,190. Since then, the approximate annual visitation is 2,500 per year which is largely due to the addition or expansion of downtown special events including concert series, 3 rd Fridays, parades, the National Folk Festival, and more
4.	Have the number of commercial vacancies decreased?	X			• New businesses mentioned in Question #1 have decreased commercial vacancies
5.	Has there been an increase in local jobs within the Sustainable Community for its residents?	X			• New employment opportunities are up marginally from 2017. The pandemic caused significant disruption in the employment market, though the community has recovered previous (pandemic related) losses

		• The pandemic caused a significant increase in unemployment, but that percentage has since returned to pre-pandemic numbers and is continuing to decrease. New business growth has continued to increase as entrepreneurs open new startups in the SC Area. Unemployment was at 5.5% in 2017 and decreased steadily until the pandemic hit in 2020 when it peaked at 7.58%. The average unemployment rate was 6.15% in 2021 and 5.3% in 2022 thus far
6. Has there been an increase in workforce development training or other opportunities for connecting potential employees to well-paying jobs?	X	 Over the last four years, the Lower Shore Workforce Alliance has focused on developing additional vocational skills-training and apprenticeship opportunities that lead to well-paying jobs. They have increased the number of training opportunities and apprenticeships offered to those in the SC Area. Examples of WIOA-funded training opportunities include Metal Fabrication, Physical Therapy Assistant, Medical Front Office Assistant and Administration Specialist, Medical Billing Specialist, Medication Care Coordinator, Pharmacy Tech Specialist, Medical Health Records Specialist, and Professional Coder. The Lower Shore Work Alliance has also helped set up and promote apprenticeships as an Elevator Technician (Delaware Elevator), Plumber (ABC/Wor-Wic Community College, Seaside Plumbing), Plumber/Steamfitter (UA Local 486), Electrician (IBEW Local 24), Marine (MTAM), Carpenter (United Brotherhood of Carpenters), Mason/Bricklayer (BAC Local 1), and Water/Wastewater Youth Apprenticeship (Wicomico County Board of Education)
OTHER: Certified Gold Green Business Certifications	X	• 19 Certified Gold Green Business Certifications issued since 2019

TRANSPORTATION	YES	NO	N/A	If YES, specify in quantifiable units and compare values from the last five years If NO, why not? What kept you from achieving your plan's desired outcomes?
 Has the amount of bike trails/paths increased? How many linear feet do the trails cover? 	Х			• The City has constructed an additional 12.73 miles of bikeways since 2017. This has more than doubled the number of bikeways and quadrupled the number of on-street bikeways (prior to 2017 most bike routes were off-street paths)
2. Have there been improvements to the public transit infrastructure?	Х			• Routes have been adjusted within the last five years to better reflect usage. Bike racks have been installed at a dozen stops within the City and at the University
3. Has there been an increase in sidewalks? (Amount in linear feet). Were accessibility elements added, such as more ADA-accessible ramps and signage/signals? Has there been a noticeable increased use of these walking places?	Х			• The City has constructed over 14 miles of sidewalk since 2017 – critically, these miles are in-fills of gaps in the existing sidewalk network in low-moderate income areas. Additionally, 273 ADA corner ramps have been upgraded to the latest ADA guidelines. There has been a noticeable uptick in usage of sidewalks and walking paths in the SC Area. The City invested in pedestrian counters last year to be able to quantify this data in future applications but does not currently have enough data to provide year-over-year increases
4. Have there been any roadway improvements that support "Complete" or "Green" streets?	Х			• Yes, the City has been installing sidewalk and bike lanes as standard fare along all resurfacing projects done in the Sustainable Communities Area. Additionally, Main Street in the Downtown area was recently rebuilt as a Complete Street with stormwater treatment throughout the corridor. Carroll Street is scheduled for implementation of very similar treatments, and the City will be removing over 1 acre of impervious surface on the corridor

5. Has traffic congestion along major roads decreased?	X			• Along major roads in the SC Area, congestion has been mitigated by the installation of new traffic control measures, including roundabouts, at key points. There are currently 4 operating roundabouts in the City limits
OTHER:				
HOUSING	YES	NO	N/A	If YES, specify in quantifiable units and compare values from the last five years If NO, why not? What kept you from achieving your plan's desired outcomes?
 Have any residential facades or interiors been improved? Has the energy efficiency of any housing units been increased? 	х			• Salisbury's Housing and Community Development Department, specifically the Code Enforcement Division, has identified numerous residential properties throughout the Sustainable Community that are not compliant with code but cannot be addressed by the homeowner due to financial issues or the inability to complete the physical labor required due to age and/or disability. In addition to façade projects, we have initiated and implemented a receivership process for dilapidated/abandoned properties and have successfully transferred ownership of numerous properties that are now thriving. 8 façade and/or interior projects have been completed
2. Has the homeownership rate increased?		Х		• The Covid-19 pandemic has been a contributing factor in the lack of homeownership increase

3. Has there been an increase in the number of housing units in the Sustainable Community area? What number and/or percent are affordable? How many are within .5 miles of a transit stop?	X	• Data for the City of Salisbury, but not specifically the Sustainable Communities Area indicates that 808 housing units were built within City limits from 2017 to 2021. The percentage of affordable housing is unknown
4. Has there been demolition of blighted properties?	X	• The Housing and Community Development team has identified and completed multiple demolitions of blighted properties throughout the Sustainable Communities Area. Additionally, the City has submitted for and acquired strategic demolition funding to complete some of the various projects. 8 properties have been demolished in the SC Area
5. Has the residential vacancy rate decreased?	X	 Through the City of Salisbury's Housing and Community Development Department's Vacant Building Registration Program the community has seen a drastic reduction in the number of vacant properties in the past 5 years. In fact, we have realized a 56% decrease in the number of vacant properties in the Sustainable Communities Area 2018: 238 vacant buildings registered 2019: 200 vacant buildings registered 2020: 193 vacant buildings registered 2021: 158 vacant buildings registered 2022: 106 vacant buildings registered
6. Has the jurisdiction partnered with any community development corporations to improve its housing stock, increase the availability of affordable housing, or support those experiencing	X	 The Here is Home Initiative has slightly increased housing stock, including some affordable housing and is currently in progress with 67 residential projects equaling 8,049 housing units entered in the program that closed February 28, 2022 The City of Salisbury has partnered with the Continuum of Care for the Lower Shore to provide permanent supportive housing for the homeless

homelessness or being threatened with eviction? Has the jurisdiction initiated any of its own programs to do the same?				 The City has also partnered with HUD to apply for and distribute Emergency Housing Vouchers to homeless population in the SC Area Salisbury has started our own permanent supportive housing program which continues to connect chronically homeless individuals to permanent housing, and we partner with multiple community agencies which receive homeless prevention funding to prevent eviction
7. Has there been an increase in homeownership counseling services or individuals accessing such services?	Х			• The City of Salisbury partners with Habitat for Humanity and Salisbury Neighborhood Housing Services to help those seeking home ownership
OTHER:				
COMMUNITY HEALTH & QUALITY OF LIFE	YES	NO	N/A	If YES, specify in quantifiable units and compare values from the last five years If NO, why not? What kept you from achieving your plan's desired outcomes?
1. How many historic properties were renovated/improved? To your knowledge, did the renovations mitigate certain environmental hazards such as lead and asbestos?	X			• Since 2017, there have been 73 improvement alterations to historic properties in the Sustainable Communities area
2. Have there been improvements and/or additions to your public or community available spaces? Examples include museums, community centers, public plazas, murals and public art.	Х			• Since 2017, the City of Salisbury has completed the Main Street Masterplan Redevelopment which includes improvements of sidewalks, benches, and other public amenities—making gathering more comfortable in the SC Area. A food truck parking pad with seating has been added in front of the Parking Garage, and least 6 seating bump outs along Main Street allow for restaurants and cafes to have more outdoor seating. The Riverwalk Amphitheater broke ground in 2018 and was completed in 2019. We have also added an edible garden, the

		Friendship pedestrian bridge, a meditation labyrinth, 27 pieces of public art (19 painted power boxes, 2 sculptures, and 6 murals). Both Truitt Street and Newton Street Community Centers were opened within the past five years, and the Salisbury University Art Galleries renovated a 1- million-dollar art gallery in Downtown. Poplar Hill Mansion has made improvements to the property including an upgraded special events kitchen and an ADA compliant bathroom and door lift
3. Are there opportuni residents to gather, communicate and co Do they serve multi generations and all populations in the community? Examp wide-ranging and m fairs, community his days, neighborhood etc.	Elebrate? X bles are ay include story	 On average the City of Salisbury hosts over 20 special events per year including the National Folk Festival, 3rd Fridays, New Year's Eve celebration, farmers markets, parades, and more
4. Have there been any in access to health a wellness services? I include mobile clini hospitals, telehealth opportunities.	nd Examples X cs,	 Implemented Salisbury-Wicomico Integrated Firstcare Team (SWIFT) in 2017 and the SWIFT Minor Definitive Care Now program in 2022. Created the Homeless Outreach Team (HOT) which includes the SWIFT team and other agencies and goes TO the homeless to provide them with medical, addiction, and mental health services
5. Are there any reside health and wellness opportunities in plac athletic facilities, re indoor/outdoor cour groups)?	ee (i.e. X creational	In the Sustainable Communities area there are more than 20 indoor/outdoor recreational/athletic facilities and over 10 health/wellness/recreation groups

6.	Do all residents have access to healthy food options such as fresh food grocery stores, farmers markets, community gardens, etc., within the Sustainable Community?	X	The infrastructure is in place for residents to access healthy food options through a variety of means including community gardens near the Newton and Truitt Street Community Centers and in other parks throughout the SC area								
7.	Has there been a decrease in crime rate?	X	Part One			2021 was 1	nearly 40°	% lower	r than 20)17	
		X		2017		Change					
			Homicide	7		-57.14%					
			Rape	21	28						
			Robbery	94	48						
			Aggravated Assault	172	190						
			Burglary	273	111						
			Theft	1442	825	1 100 2 3 40 D+A 19 20 5					
			Vehicle Theft	70	-0.12.1	-24.29%					
			Human Trafficking	1		-100.00% -55.56%					
			Arson Total Part One	2089	1262						
			Calls for Service			-29.49%					
				57750	40700	25.4574					
8.	Do all residents have access to the Internet and other basic utilities and services?		• All residents in the SC area have access to Internet service if they choose to purchase it. Other basic utilities and services (water, sewer, electric, trash, recycling) are accessible to City of Salisbury residents living within the SC area								
OTHEI	ર :										

LOCAL PLANNING & STAFFING CAPACITY	YES	NO	N/A	If YES, specify in quantifiable units and compare values from the last five years If NO, why not? What kept you from achieving your plan's desired outcomes?
 Have there been any infill developments? 	X			 The Ross is a redevelopment of 3 existing parcels on W. Main St. in Downtown. The two buildings will consist of 100 apartments and commercial space The Powell building on W. Main St. in Downtown was renovated with new apartment units Various single-family lot development of existing vacant lots and replacement of existing homes
2. Has there been an increase in the amount of preserved/protected land?	X			 In 2018 the City of Salisbury worked with Maryland Environmental Trust and Lower Shore Land Trust to put a permanent conservation easement on 92 acres at Naylor Mill Forest
3. Have there been any developments hindered by growth constraints? If so, please describe. Example constraints could be inadequate infrastructure, insufficient zoning density/intensity, or lack of buildable land.		X		• Projects have not been hindered by any constraints. We have available land zoned for various densities and uses
4. Have there been any zoning or policy changes that have fostered growth or redevelopment in your Sustainable Community?	X			• Here is Home fee reimbursement program to encourage new housing options within the SC Area. The program has 67 residential projects equaling 8,049 housing units entered in the program that closed February 28, 2022

		HORIZON property tax incentive for new development within the SC Area
5. Have there been any significant improvements to the municipal infrastructure within the Sustainable Community (i.e. street lighting, water/sewer lines)?	X	 Main Street Master Plan—2750 linear feet of new water main and sanitary sewer, approximately 3.15 acres of new streetscape including planting areas, new trees, permeable pavers, street lights, benches and trash cans and 1 acre of treated surface and permeable pavers Riverside Circle—Redevelopment of intersection of Camden Street, Mill Street, Riverside Drive, and Camden Avenue from a light controlled intersection to a 120 foot in diameter round-about including a bicycle path, sidewalk, and ADA ramps and treatment of .40 acres of impervious surface
6. Have you hired any new staff members, reassigned duties, or procured the services of a contractor to increase or better align local capacity? Have you implemented any professional development programs?	X	 Created the Department of Infrastructure and Development; a one stop shop for engineering, planning and zoning, permits and inspections, transportation, planning, and other development efforts Created a Community Relations Division of the Department of Housing and Community Development which includes Neighborhood Relations Manager and several staff members Created the Arts, Business, and Culture Department
7. Has your community initiated or completed any planning efforts that will support the Sustainable Community area, including comprehensive planning, small area planning, or planning studies?	X	 Expanded Human Resources Department by 60% Adopted the following City Park Master Plan in 2017 Route 13 Corridor Plan in 2017 Initiated the following Zoning Code update task force in 2019

COMPETITIVE FUNDING: Use the rows below to list competed funds sought for sustainability or revitalization projects since receiving Sustainable Communities designation.	Source (federal, state, foundation, etc.)	Amount Received	If no funding was received, what technical or other assistance from the state would help with future applications?	Other Notes
Community Legacy (CL): FY18—Main Street Master Plan, Phase 1 (Plaza)— Streetlights FY19—National Folk Festival—Operational Funds FY19—Main Street Master PlanStreetlights (originally Amphitheater, Phase 2) FY20—National Folk Festival—Operational Funds FY21—Rehabilitation Grants for Commercial Building Improvements	DHCD	\$100,000 \$100,000 \$100,000 \$100,000 \$50,000		Complete Complete Complete Complete
Strategic Demolition Fund (SDF): FY 20—Salisbury Neighborhood Intervention Program (Acquisition/Demo/Rehab) FY22—SALKAP Property—Demolition of Blighted Structures	DHCD	\$50,000 \$200,000		In Progress In Progress
MD Heritage Area Authority FY19—National Folk Festival FY20—National Folk Festival FY21—National Folk Festival	MHAA/MHT	\$50,000 \$50,000 \$50,000		Complete Complete Complete
Tech Assistance Grant FY18—National Folk Festival FY19—National Folk Festival FY20—National Folk Festival FY21—National Folk Festival	DHCD/OAGP/M IP	\$25,000 \$25,000 \$40,000 \$20,000		Complete Complete Complete In progress

MD Strong Economic Recovery Initiative (MD-SERI) FY21—Main Street	DHCD	\$183,021	Complete
CFES Mini Grant FY18—SBY on The Table	Community Foundation of the Eastern Shore, Inc. (CFES)	\$1,500	Complete
CFES Community Needs Grant FY20—Salisbury Youth Civics Council	Community Foundation of the Eastern Shore, Inc. (CFES)	\$3,512	Complete
CFES Albert. J. Bailey Wicomico County Fund FY21—Poet Laureate—Poetry Book	Community Foundation of the Eastern Shore, Inc. (CFES)	\$2,000	In progress
Clean Up & Green Up MD FY19—Recycle Right Program & Edible Garden	DHCD/DNR— Maryland Environmental Trust	\$5,000	Complete
Community Parks & Playgrounds (CP&P) FY18—Salisbury Skate Park, Phase 2-A FY19—Waterside Park Improvements FY22—Salisbury Skate Park, Phase 2-B	DNR	\$180,000 \$120,500 \$162,801	Complete In progress In progress

Program Open Space (POS) FY19—Zoo Special Events Pavilion, Phase 1— Restroom Renovations	Wicomico County/DNR	\$90,000	In progress
MD Dept of Planning/MD Historical Trust Census Outreach Activities	MDP/MHT	\$19,810	Complete
DGS Capital Projects Funds 2017Salisbury Revitalization—Main Street Master Plan 2018—Salisbury Revitalization—Amphitheater, Phase 1 2019—Truitt Street Community Center— Acquisition 2020—Salisbury Revitalization Dept of Justice (DOJ)/Office on Violence Against Women (OVW) FY17—Transitional Housing Program—Life Crisis Center	MD Dept. of General Services	\$1,000,000 \$500,000 \$100,000 \$1,000,000 \$349,622	Complete Complete Complete Complete In progress
Economic Development Administration (EDA)	EDA	\$37,500	In progress
MD Bikeways FY20—NW Salisbury Bikeway FY21—Rail Trail—Phase 1 Design FY21—College Ave Bike Facility Design FY22—Northwest Bikeways, Please 2a	MDOT	\$100,000 \$125,958 \$29,608 \$100,000	Complete In progress In progress In progress

National Fish & Wildlife—Chesapeake Bay Foundation FY21—Tree Canopy Study	NFW/CBF	\$69,867	In progress
MD Smart Energy Communities (MSEC) FY17—Street Light Conversions FY18—Street Light Conversions FY20—Street Light Conversions FY21—Street Light Conversions	MEA	\$35,000 \$27,730 \$50,000 \$55,000	Complete Complete Complete Complete
Critical Area Commission (CAC) FY21—Administration Funds	DHR	\$4,000	Complete
SHA Funds FY21—Naylor Mill Bridge Replacement—Design Services	Maryland State Hwy. Administration	\$377,106	In progress
NAR-CAR Placemaking Micro Grant FY20—Edible Garden	National Association of Realtors (NAR)/Coastal Association of Realtors (CAR)	\$3,300	Complete
FY18 Homeless Solutions Program (HSP) Grant	DHCD	\$101,400	Complete

FY19 Homeless Solutions Program (HSP) Grant	DHCD	\$28,065	Complete
FY20 Homeless Solutions Program (HSP) Grant	DHCD	\$27,400	Complete
FY21 Homeless Solutions Program (HSP) Grant	DHCD	\$29,400	Complete
FY22 Homeless Solutions Program (HSP) Grant	DHCD	\$37,900	In progress
FY19 Projects for Assistance in Transition from Homelessness (PATH) Grant	SAMSHA-HHS- Wicomico County Health Dept.	\$16,129	Complete
FY20 Projects for Assistance in Transition from Homelessness (PATH) Grant	SAMSHA-HHS- Wicomico County Health Dept.	\$20,219	Complete
FY21 Projects for Assistance in Transition from Homelessness (PATH) Grant	SAMSHA-HHS- Wicomico County Health Dept.	\$34,000	Complete
FY22 Projects for Assistance in Transition from Homelessness (PATH) Grant	SAMSHA-HHS- Wicomico County Health Dept.	\$20,219	In progress

FY21 ESG-CV2—Rapid Re-Housing & Case Manager	Emergency Solutions Grants—CARES Act (ESG-CV2)- pass through from Somerset County Health Dept. (HALS CoC)	\$117,600	In progress
SFY21 Emergency Housing Program (EHP)— Cold Weather Shelter	DHCD-pass through from Somerset County Health Dept. (HALS CoC)	\$34,000	In progress
FY19 CFES Women's Fund-Housing First-Hi, Jean! Program	Community Foundation of the Eastern Shore, Inc. (CFES)	\$4500	Complete
FY22 Mental Health Block Grant (MHBG) Critical Time Intervention (CTI) Funds	SAMSHA-HHS- Wicomico County Local Behavioral Health Authority (LBHA)	\$12,562	In progress

Sustainable Community Action Plan

SALISBURY, MARYLAND

Example Section				
 <u>Strengths</u> Insert bulleted list of strengths (provide some detail as to why and how this is a strength in your community) 		Weaknesses • Insert bulleted list of weaknesses (provide some detail as to why and how this is a weakness in your community)		
Desired Outcomes and Progress Measures Outcomes should be considered end results of actions and strategies. Based on the strengths and weaknesses, identify the strengths on which you would like to build and the challenges you would like to address. Progress Measure: What will you use to measure success toward outcome? Is it quantifiable or qualifiable?	Identify strategies that will h identified outcome to the left strategy into specific action is	<u>es and Action Items</u> elp your community to achieve each . If applicable, break down each tems that outline different steps of the e planning to achieve the desired	Implementation Partners Which community stakeholders need to be involved to realize each action step and strategy? Name specific public and/or private sector partners.	
Example Outcome 1: Code violations and complaints are reduced in the Sustainable Community residential areas. Example Progress Measures: Code violations reduced by 25% in Sustainable Community residential areas	program to reduce frequency a Example Action 1: Co past five years to deter topically, for which co Example Action 2: Co barriers to code compl Example Action 3: An potential inefficiencies engagement. Example Action 4: Pur	and revise, as needed, code compliance nd number of residential code violations. mplete analysis of code violations over the mine areas, both geographically and ode violations are most frequent. onduct outreach program to determine iance. alyze code compliance program for s and opportunities for proactive rsue façade improvement funding to assist ers overcome barriers to code compliance.	Maryland Department of Planning, Maryland Department of Housing, County Planning Department, local home-owners association	

Environment

This section describes projects involving the natural environment, our use of natural resources, and our relationships or access to the natural environment. This category includes projects focusing on (but not limited to): the quality of land, water, and air; tree canopies and green spaces; green infrastructure; habitat improvement, climate change mitigation and adaptation; nuisance flooding,; stormwater infrastructure and management; water and sewer capacity; energy conservation; recycling, pet waste, and organic waste programs; the mitigation of environmental hazards; and parks and recreation improvements.

<u>Strengths</u>	Weaknesses
 Robust commitment to reducing the levels of enriched & biological nutrients entering the Wicomico River. Storm water & waste water run off bioretention technologies integrated into our Main Street Master Plan redevelopment. Pro-active non-profit environmental organizations—Wicomico Creek Watchers of Wicomico Environmental Trust, Wicomico River Project, and Wicomico Lower Shore Land Trust City of Salisbury Sustainability Advisory Committee (The Green Team) meets monthly and advises as council on environmental and sustainable ideas Financial support from grantors—Chesapeake Bay Trust, MDE, EPA, DNR Certifications: Maryland Sustainable Community, Bee City, Bird City, Tree City Environmental Policy Task Force action plan 	 Highly polluted Wicomico River Large amounts of impervious surface in close proximity to the Wicomico River Ability to combat sea level rise

Stormwater utility (fee) which funds street sweeping and provides
 \$75,000 annually for Chesapeake Bay Trust Outreach and Restoration
 Grant Program

Desired Outcomes and Progress Measures	Strategies and Action Items	Implementation Partners
Outcome 1: Implementation of Environmental Policy Task Force Action Plan Progress Measures: Increased acreage of park land Increased number of updated and new park amenities Awarded certifications each year of the SC action plan	 Strategy A: Improve infrastructure and utilization of parks in the SC area Action Step 1: Complete city parks and open spaces master plan. Action Step 2: Increase park access throughout the SC area. Action Step 3: Update park amenities throughout the SC area. Strategy B: Development of North Prong Park Phase I Action Step 1: Acquire additional parcels of land. Action Step 3: Develop properties to serve the needs/desires of the people in the SC area. Strategy C: Conservation Action Step 1: Maintain certifications as Bee City, Tree City, Bird City, and Maryland Sustainable Community Action Step 2: Create legislation to protect natural resources. 	Wicomico Environmental Trust, EPA, Tri-County Bird Club, Salisbury Zoo, Chesapeake Bay Trust
Outcome 2: Improve Water and Wastewater Infrastructure Progress Measures: Reduce wastewater collection system infiltration and inflow (measures would be number in parson's inserts installed in manholes, number of manholes lined and linear feet of collection system lined.)	Strategy A: Improve Drinking Water Action Step 1: Rehabilitate groundwater well Action Step 2: Replace filters at the Paleo Water Plant Action Step 3: Construct new Paleo well producing 4500 gallons per minute Strategy B: Improve stormwater Action Step 1: Design Beaverdam Creek restoration project Action Step 2: Continue funding CBT Grant Program stormwater projects Action Step 3: Increase stormwater BMPs Strategy C: Improve wastewater	EPA, Various general contractors

Reduce the amount the amount of un-metered	Action Step 1: Upgrade WWPT electrical to increase plant	
water (loss)—tracked yearly.	reliability and efficiency	
	Action Step 2: Improve pump station to include multiple lift	
Improve quality (mixing) of water storage	stations within collection system. Increase the energy efficiency of	
(install tank mixing systems to reduce/eliminate	pumps, replace metal wet wells, implement bypass pumping or backup	
layering and reduce water age)	power	
	Action Step 3: Repair the outfall inspection to include inspection of	
	pipe, manifold, and effluent diffusers from the WWTP outfall into the	
	Wicomico River	

Economy This section is centered on economic growth and management.

Strengths and weaknesses might focus on the following: business attraction & retention; improving and maintaining the health of business districts, downtowns, and main streets; commercial vacancy reduction; workforce attraction and retention; employment/job training; marketing, branding, and tourism; improving or creating economic impact of cultural and historic assets; providing technical and financial assistance to businesses; commercial building acquisition, rehabilitation and/or adaptive re-use; and creating a sense of place and vibrancy through streetscaping and beautification.

<u>Strengths</u>	Weaknesses
 Stable and growing anchor institutions in the Health Care, Higher Education and Poultry/Agriculture sectors Control location at the intersection of two major highways. Bt 50 and 	 Limited variety of residential housing (price point variety and housing for seniors, for example) Limited offendeble housing
 Central location at the intersection of two major highways—Rt. 50 and Rt. 13 Diversity of the economic base—wide variety of economic sectors represented 	 Limited affordable housing Sparse availability of industrial facilities SC area is within a tertiary market
• A strong commitment to the value of place-based economics	

- A multi-million-dollar Main Street Master Plan
- Passionate and devoted Downtown business community
- A strong regional Chamber of Commerce
- Salisbury University, Salisbury Wicomico Economic Development, M4 Reactor, and other Entrepreneurship-supporting Competition

Desired Outcomes and Progress Measures	Strategies and Action Items	Implementation Partners
	Strategy A: Target prospective new employers and focus on	Salisbury-Wicomico Economic
	entrepreneurship	Development
Outcome 1: Further Diversify the Economic	Action Step 1: Work in partnership with Salisbury-Wicomico	Salisbury University
Base	Economic Development (SWED)	Wor-Wic Community College
	Action Step 2: Collaborate with Center for Entrepreneurship at	
Progress Measures:	Salisbury University (SU)	
	Strategy B: Outreach to existing employers	
Compare the number of new businesses opening	Action Step 1: Identify "complementary" businesses to our current	
to numbers from previous years to show	base	
increase.	Action Step 2: Utilize existing assets to grow current and new	
	economic sectors	
	Strategy A: Initiate new programs targeting workforce training	Tri-County Council
Outcome 2: Enhance workforce development	Action Step 1: Outreach to major employers	SWED
efforts	Action Step 2: Partner with existing training providers	LSWA
	Strategy B: Advocate for the deployment of federal funds toward	Maryland Commerce
Progress Measures:	workforce development	
	Action Step 1: Identify need through collaboration with Salisbury-	
Managing the list of needs to keep them current	Wicomico Economic Development (SWED)	
on what has been accomplished and what still	Action Step 2: Communicate needs to federal funds deployment	
needs attention	agencies i.e. Lower Shore Workforce Agency (LSWA)	

Number of new work force training programs created in the next five years	

Transportation

This section describes the way people in your community get from place to place.

Strengths, weaknesses and outcomes can focus on: access to transit corridors; pedestrian safety and accessibility; sidewalks; alternative modes of transportation, such as bikeways and trails; public transit, such as bus and rail; carpooling; proximity to transportation centers; parking; and road conditions.

Strengths	Weaknesses
• Shore Transit—a regional public transportation system for the Lower Eastern Shore	• Shore Transit's limited bus routes and times; inefficient & unreliable transportation system
• On-going redevelopment of the Main Street in accordance with the Main Street Master Plan	 Lack of mass transit system on the Eastern Shore (MD, DE, & VA) Automobile-centered planning

 Bicycle & Pedestrian Advisory Committee to provide input on the sound development, management, and safe use of the SC area's pedestrian and bicycle systems in relation to infrastructure and accessibility. Vision Zero Action Plan & growing bike network Salisbury's designation as a Bike Friendly Community by Bike MD Salisbury/Wicomico Metropolitan Planning Organization; Long-Range 	• Growing bicycle network that still has gaps in key areas
Transportation Plan	
Salisbury-Wicomico Regional AirportSalisbury Port	
• Bicycle Master Plan; Sidewalk Connectivity Study; Wicomico Walking Plan; Envision Salisbury Plan; Greenway Plan	

Desired Outcomes and Progress Measures	Strategies and Action Items	Implementation Partners
Outcome 1: Eliminate traffic fatalities and	Strategy A: Continue implementation of the Vision Zero SBY Action	MDOT-SHA, MDOT-MVA,
serious injuries by 2030	Plan	Salisbury University,
5 5	Action Step 1: Work with partners to install traffic calming and	TidalHealth Regional Hospital,
Progress Measures:	pedestrian bike infrastructure along major arterial (controlled by MDOT-	Wicomico County Health
	SHA)	Department, Wicomico County
Annual reduction in traffic fatality and serious	Action Step 2: Install bike/pedestrian infrastructure and key gaps in	Roads
injury rates	the networks	
	Action Step 3: Continue identification of crash hotspots as traffic	
Annual increase in number of safety	patterns adjust over time to new development and Vision Zero safety	
interventionsby mile, square foot, etc.	interventions	

Outcome 2: Decrease Transportation related	Strategy A: Implement a Travel Demand Management Strategy	Wicomico County Libraries
greenhouse gasses	Action Step 1: Work with partners to reduce automobile trips in the	(developing an internal TDM
	Downtown area	Plan now), Downtown Business
Progress Measures:	Action Step 2: Work with Shore Transit to increase transit ridership	Association, Shore Transit,
	through improved service & quality	MDOT-SHA
Annual reduction in VMT by miles	Action Step 3: Implement emission reducing infrastructure (bike and	
	pedestrian facilities)	
Annual reduction in greenhouse gases as		
measured by air quality indices		

Housing

This section focuses on the homes in which people in your community live and efforts which make it easier for them to find and stay in a place to call home

Strengths, weaknesses and outcomes might focus on the following: affordability; increasing homeownership; increasing rental housing; diversifying the kinds of housing available; improving housing conditions (interior or exterior); housing programs; aging in place; preventing foreclosures; and reducing residential vacancies.

Strengths	Weaknesses
 Robust financial incentives—Homeowner Conversion Tax Abatement Program; waiver of water & sewer hook-up fees for affordable housing construction; waiver of all building and impact fees for new owner- occupied construction; down payment assistance programs for new homebuyers Strong partnerships with affordable housing developers and agencies; both owner-occupied (Salisbury Neighborhood Housing Services [SNHS] & Habitat for Humanity) and renter-occupied (LIHTC Developers, Wicomico County Housing Authority, local Continuum of Care) Leveraging of available grant funding—CDBG, HOME, ESG, Community Legacy The city of Salisbury's creation of a 12-housefront Permanent Supportive Housing Program. Began operation in FY17. 29 households served to date 	 Historically low homeownership rate—69.1% (ibid.). As of the 2014 ACD 5-year date, the City of Salisbury had the 7th lowest homeownership rate in the nation among principal cities of MSAs Low median household income \$37,705 (DP03, ibid.), only 70% of the national median household income Very high rate of poverty (27.4% ibid.) Comparatively high gross rent (\$997, DP04, ibid.) and thus a high percentage of rental households are cost-burdened (57.5%, ibid.) The low property values and high rates of vacancy decrease local government tax revenues and encourage absentee & speculative buying Tax sale process that encourages speculative buying of abandoned properties, thus complicating the process of securing responsible buyers

Desired Outcomes and Progress Measures	Strategies and Action Items	Implementation Partners
Outcome 1: Increase Housing Unit Availability Progress Measures: The number of housing units completed in 2025 (multi-family units) and 2027 (single-family units)	 Strategy A: Here is Home Program Action Step 1: Introduce Legislation Action Step 2: Open for Applications Strategy B: Non-conforming Use Zoning Exemption Program Action Step 1: Introduce Legislation and Zoning Code Adjustments Action Step 2: Advertise and open for application Action Step 3: Effectively Run Program 	Greater Salisbury Community Development, Coastal Association of Realtors (CAR)
Outcome 2: Increase housing availability for the chronically homeless Progress Measures: The Homeless Services Team has developed a comprehensive database that will capture the actual data regarding the number of clients we serve, the number of clients who attain housing, and the types of services provided. This database will allow us to collect real time statistics, to ensure those who are chronically homeless receive housing as it becomes available, and to provide data which can be used for grant applications.	 Strategy A: Anne Street Village Action Step 1: Provide 24 transitional dwelling units to house the chronically homes Action Step 2: Provide access to income opportunities Action Step 3: Provide access to addiction and/or mental health treatment Strategy B: Work with HUD to increase access to Emergency Housing Vouchers Action Step 1: Complete and submit applications for qualified applicants Action Step 2: Assist with locating appropriate housing Strategy C: Increase funding for Permanent Support Housing Action Step 1: Identify potential grant funding Action Step 2: Utilize additional City funding 	Beyond Your Walls, HOPE Inc., C.O.A.T., H.O.T. (Homeless Outreach Team), HUD, Multiple community partners who plan to donate to Anne Street Village

Community Health and Quality of Life

This section is concerned with public health, community culture, and the day-to-day life of community residents.

This category includes projects focusing on (but not limited to): improvement of public health including improving community design to promote healthy behaviors such as walking and strengthening community support and connectedness through health and wellness programs and facilities that create inclusive communities. These projects may include built environment, indoor spaces, outdoor environments such as increasing community gardens and access to services including educational facilities and programs; health and wellness facilities and programs that serve multi-generations; senior facilities and programs; facilities and programs for the disabled; civic amenities, access to quality food options; collaborations with faith-based organizations; arts and entertainment education; and homelessness prevention, services, and facilities. Projects should include community engagement that includes participation in the selection of strategies and outcomes, progress reports, and evaluation.

Strengths	Weaknesses
Robust community policing strategy adopted by the Salisbury Police	• Low median household income & high rates of poverty
Department	
	• Continued perception of high crime rate
• A ten-year low Part 1 crime rate	
• A number of institutions of higher education in close proximity—	
Salisbury University, Wor-Wic Community College, University of MD	
Eastern Shore	
• A strong faith-based community with a diversity of religions and sects	
• Two community centers in target neighborhoods	
• A strong branding effort by the City of Salisbury to create a community	
identity	
• A focused "place-based economics" model that is centered on building	
up the diversity and appeal of the Downtown	

- Main Street Master Plan; Zoo Master Plan; Bicycle Master Plan; Greenway Plan
- Downtown Riverwalk and amphitheater for recreation and leisure activities
- Five community gardens and two farmer's markets

Desired Outcomes and Progress Measures	Strategies and Action Items	Implementation Partners
Outcome 1: Decrease in non-emergency EMS/ER use by "high utilizers" and for non- urgent/non-acute care needs of the community Progress Measures: Pre/Post EMS date collection	 Strategy A: Develop a plan for "high utilizers" (those calling 911 five or more times in a six-month period. Action Step 1: Meet with each person identified as a "high utilizer" to develop a care plan and to perform a home safety check. Action Step 2: Coordinate with area resources to address the needs of each "high utilizer" so that those needs can be met outside of EMS and ER services. Strategy B: Develop a plan to meet the non-urgent/non-acute care needs of the community outside of EMS/ER use Action Step 1: Using information obtained from the Wicomico County EMS, dispatch a dedicated team of one nurse practitioner and one paramedic to respond alongside traditional EMS to attempt to meet the patient's needs on scene without transport to the emergency room. Action Step 2: Coordinate with various community resources to address the patient's needs and to ensure continuity of care, including in contact with primary care provider and initiating specialist referrals. 	SFD, THPR, WCHD, City Homeless Coordinator, MAC, Primary care providers, Wicomico County Emergency Services
	Strategy A: Develop programmable public spaces in the downtown area of the Sustainable Community. Action Step 1: Build Riverwalk games parks	Salisbury Arts & Entertainment District, Maryland State Arts Council, Greater Salisbury

Outcome 2: Increase the number of recreational and cultural events and encourage more residents to participate in these downtown events. Progress Measures: Compare the number of events and participants from one year to the next	Strategy B: Expand cultural events in downtown Salisbury Action Step 1: Host Maryland Folk Festival, SBY River Festival,	Committee, Salisbury Area Chamber of Commerce, Wicomico County Parks and Recreation
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Local Planning and Staffing Capacity

This section is concerned with a local government's ability to plan for the community's future and to meet the current needs of residents.

Strengths, weaknesses and outcomes might focus on the following: updating zoning ordinances or land use; updating municipal/local policies, taxes, fees, etc.; increasing local government staff capacity; and updating planning documents like sector plans or comprehensive plans.

Strengths	Weaknesses
Permissive zoning that encourages development	History of sprawling development
• Waiver of most fees on development—equivalent dwelling units (water & sewer fees), building fees, impact fees, etc.	• Lack of concentration of high-end housing in the urban core
• Robust water & sewer system	• Low return on investment for vertical development
• Numerous local planning documents & master plans	• Comparatively high property taxes—lack of tax differential or tax rebate agreement with Wicomico County
• Selling city-owned properties to developers in order to create mixed-use	reduce agreement with withouted county
development	• Few available large buildable lots in the urban core of the city
• Focus on redeveloping the urban core, particularly the Downtown	• Limited affordable housing
	• Competitive marketplace makes it difficult to recruit and retain "talent"

Desired Outcomes and Progress Measures	Strategies and Action Items	Implementation Partners
Outcome 1: Comprehensive Plan and Zoning Code Update Progress Measures: Completed updates of Comprehensive Plan and Land Use Plan Public record of input from citizens	 Strategy A: Comprehensive Plan Update Action Step 1: Select Consultant Action Step 2: Plan Development Action Step 3: Planning Commission & City Council Approval Strategy B: Zoning Code Update Action Step 1: Adopt new land use plan for consistency with zoning districts Action Step 2: Continue to work with task force Action Step 3: Planning Commission & City Council Approval Strategy C: Public Outreach Action Step 1: Public input on plans and zoning code update Action Step 2: Community events to reach all individuals Action Step 3: Continued social media efforts 	City Boards, Commissions and Committees, Consultants, Maryland Department of Planning
Outcome 2: Stakeholder Input Progress Measures: Resolutions passed to make necessary changes to City Boards and Commissions	Strategy A: Assessment of and Improvements to City Boards, Commissions, and Committees Action Step 1: Review structure of City Boards and Commissions Action Step 2: Work with these groups to development and implement policy Action Step 3: Continue to work with NGOs on community efforts	City Boards, Commissions, and Committees

SIGNATURE LETTER

On behalf of [INSERT *Applicant local government full name*], I hereby approve the application for renewal of the Sustainable Communities designation for [INSERT *Sustainable Community Name*]. I understand that the Disclosure Authorization and Certification from the original Sustainable Communities application continues to apply to the applicant local government, and as such the applicant agrees that not attaching an objection constitutes consent to the information being made available to the public, and a waiver of any rights the applicant may have regarding this information under Maryland's Access to Public Records Act, State Government Article, Section 10-611 et seq. of the Annotated Code of Maryland.

I also confirm that I am named or a former holder of my current title is named as an authorized official for the Sustainable Communities designation for my local government in the Local Government Authorization submitted with the original application.



Authorized Signature

Jacob R. Day, Mayor	
Type Name and Title	

5/31/2022

Date