SUSTAINABLE COMMUNITY APPLICATION

I. SUSTAINABLE COMMUNITYAPPLICANT INFORMATION

Name of Sustainable Community:

Town of Indian Head

Renewal Approved SGCC 7/14/2021

Name of Applicant:

Town of Indian Head

Applicant's Federal Identification Number: 52-6013191

Applicant's Street Address: 4195 Indian Head Highway

City: Indian Head County: Charles State: MD Zip Code: 20640

Phone Number: 301-743-5511 **Fax Number:** 301-743-9008 **Web Address:** townofindianhead.org

Sustainable Community Application Local Contact:

Name: Ryan Hicks Title: Town Manager

Address: 4195 Indian Head Highway City: Indian Head State: MD Zip Code: 20640

Phone Number: 301-743-5511 **Fax Number:** 301-743-9008 **E-mail Address:** ryan@townofindianhead.org

Sustainable Community Contact for Application Status:

Name: Ryan Hicks Title: Town Manager

Address: 4195 Indian Head Highway City: Indian Head State: MD Zip Code: 20640

Phone Number: 301-743-5511 **Fax Number:** 301-743-9008 **E-mail Address:** ryan@townofindianhead.org

SUSTAINABLE COMMUNITY APPLICATION II. SUSTAINABLE COMMUNITY – General Information

A. Proposed Sustainable Community Area(s):

(1)	Provide a description of SC Area boundaries. How did the applicant determine that these are the most appropriate boundaries for its target area? Describe the methodology for choosing this target area.
	We decided to go with the whole town, with a focus along Route 210 highway. That area is the first area you see when you enter into Town and it is in neglected condition.
(2)	Include the following in as an attachment: 1) PDF or JPEG of proposed Sustainable Communities map, 2) GIS shapefiles of proposed Sustainable Community boundary (mapped to the parcel boundary), 3) pictures of proposed Sustainable Community area.
	See disc for information.
(3)	Approximate number of acres within the SC Area:_800 Acres
(4)	Existing federal, state or local designations: □Community Legacy Area □ Designated Neighborhood □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):

- (5) Prior Revitalization Investments & Smart Growth:
 - (a) List and describe any significant State and local smart growth or revitalization related program investments (for instance, Community Legacy or SC Rehab Tax Credit) that have been invested in the Area since the launching of Maryland's Smart Growth initiative and programs in 1997 (including Housing investment). What impact have these investments made in the community?

The Town received monies to replace water and sewer lines in the Woodland Village Subdivision approximately 10 years ago.

B. Organizational Structure, Experience and Public Input:

(1) Describe the Applicant's organizational structure. Specifically, which organizations are members in the **Sustainable Communities Workgroup** and who are the respective staff? Who are the leaders, and how will the Workgroup advisor or staff manage implementation of the SC Area Plan?

The Town is a municipal government with a Council, Manager form of government. The Sustainable Communities Workgroup consists of, Mayor Brandon Paulin, Vice Mayor Ron Sitoula, Councilman Curtis Smith, Town Manager Ryan Hicks, Zoning Administrator Richard parks, Erich Hermann Environmental Sustainability Committee Chair, Darleen Andrew Environmental Sustainability Committee member, Cynthia Jackson Parks and Recreation Committee Chair and Gary Hodge

SUSTAINABLE COMMUNITY APPLICATION

Economic Development Consultant. Within the workgroup the Town Council are the leaders and Town Manager Hicks and Richard Parks will manage and implement the Sustainable Communities Area Plan.

- (2) Describe the Applicant organization's past experience in administering revitalization plans and projects. Describe the roles of the members of the **Sustainable Communities Workgroup**, including their experience in implementing revitalization initiatives. What are the strengths and challenges of the capacity of these groups with respect to implementation of the SC Plan?
 - Town Manager Ryan Hicks, Zoning Administrator Richard Parks, and Economic Development Consultant/Former Charles County Commissioner Gary Hodge have past experience in administering revitalization plans and projects.
- (3) How did residents and other stakeholders in the community provide input to the Action Plan described below in the next section? On which existing local plans (comprehensive plans, economic development plans, sector plans, etc.) is the Sustainable Communities Action Plan based?

The Town used parts of the Comprehensive Plana and the new Economic Revitalization Strategy. Community input was given during the process of creating both the Comprehensive Plan and the Revitalization Strategy. The Town had numerous meetings with local and state agencies to help develop the Town's Sustainable Communities Action Plan.

Sustainable Community Action Plan

Indian Head

Charles County, MD 10-23-15

Envirenment

level rise, carbon footprint, energy conservation, access to local foods, green infrastructure, stormwater infrastructure/management, parks, (Environmental strengths and weaknesses can include but are not limited to quality of land, water, air, watersheds, tree canopy, risk of sea trails and recreation, recycling, water and sewer capacity, etc)

DNR, Natural Heritage Program	Strategy A: Identify specific steep slopes and streams for stabilization and management. Strategy B: Devise policies that discourage new development in environmentally sensitive areas. Strategy C: Restrict new development on steep slopes, greater than 25%, unless demonstrated that the environmental impacts will be mitigated. Strategy D: Develop a 25 feet stream buffer on each bank of the stream. Strategy E: Preserve vegetation and conserve habitats in steep slopes and stream buffer areas.	Strategy A: Identify specific steep slopes and streams for stabiliz management. Strategy B: Devise policies that discourage new development in environmentally sensitive areas. Strategy C: Restrict new development on steep slopes, greater unless demonstrated that the environmental impacts will be mit Strategy D: Develop a 25 feet stream buffer on each bank of the Strategy E: Preserve vegetation and conserve habitats in steep stream buffer areas.	Outcome 1: Protect environmentally sensitive areas including 100 year floodplain, steep slopes, streams, areas from further development (except for water dependent facilities associated with commercial or industrial development). Progress Measures: Number of projects and activities completed that protect environmentally sensitive areas
Implementation Partners Which community stakeholders need to be involved to realize each action step and strategy? Name specific public and/or private sector partners.	Strategies Identify strategies that will help your community to achieve each dentified outcome to the left. If applicable, break down each strategy into specific action items that outline different steps of the strategy. Specify how you are planning to achieve the desired outcomes.	Strategies Identify strategies that will help your com identified outcome to the left. If applicable, into specific action items that outline differ Specify how you are planning to achieve	Measures Measures Based on the strengths and weaknesses identify the strengths on which you would like to build and the challenges you would like to address. What outcomes are you trying to achieve? Where/ in what area do you want those changes to happen? Progress Measure: Identify how you will know that you have achieved your outcome.
Weaknesses Well #1 is currently not in use Well #2 has sulfur issues, currently shut down Well #5 has elevated levels of gross alpha. (Once new well will be installed, well #5 will be abandoned) Currently there is no well protection plan that identify the any impurities or contamination of the wells. Mission system in place to inform of water distribution issues and leakages. The infill development will result in the net increase in impervious cover.	 Well #1 is currently not in use Well #2 has sulfur issues, currently shut down Well #5 has elevated levels of gross alpha. (Once new well will be installe well #5 will be abandoned) Currently there is no well protection plan that identify the any impurities or contamination of the wells. Mission system in place to inform of water distribution issues and leakages. The infill development will result in the net increase in impervious cover. 	well #1 is currently not in Well #1 is currently not in Well #2 has sulfur issues, on. Well #2 has sulfur issues, on. Well #5 has elevated lever well #5 has elevated lever well #5 will be abandone or contamination of the voltage and average daily ready. In year 2030, the town will face a woods, Strauss Avenue, Teates Well #1 is currently not in well #5 has elevated lever well #5 will be abandone or contamination of the voltages. The infill development well woods, Strauss Avenue, Teates	 Strengths Patapsco Aquifer as a main source of potable water and 6 well sites, provide clean drinking water, yielding 675,000 gallons of water per day which is sufficient supply for the current population. 2 elevated ellipsoidal tanks. The total water storage capacity is 300,000 gallons. New 200,000 gallon, ground storage tank, #6R, developed in conjunction with well #6. Water treatment plant (located on Hailey Road), having an average daily treatment capacity of 500,000 gallons per day. In year 2030, the town will face a deficit of 258,828 gallons of water. Central Pump station located in Potomac Woods, Strauss Avenue, Teates subdivision.

Outcome 2: Reduce impervious cover.	Strategy A: Conduct a study to identify the areas that have stormwater	DNR, Public Works, Charles County
	problems.	
Progress Measures: Number of projects and activities	Strategy B: Provide incentives for developers to construct new stormwater	
completed that reduce impervious cover.	management structures in areas that lack stormwater management.	
	Strategy C: Adopt and implement green solutions to manage storm water such	
	as bioretention cells, grassland swales, green Infiltration trenches, stormwater	
	planters, rainwater harvesting etc.	
	Strategy D: Develop a master plan highlighting areas of new parking lots where	
	permeable surfaces will be installed and areas of old parking lots where the	
20	pervious cover can be changed to the impervious covers.	
Outcome 3: Encourage interaction between people	Outcome 3, Strategy A: Develop trails along the stream buffers.	DNR, Charles County, Mayor's
and the natural environment.	Outcome 3, Strategy B: Extend boardwalk (12 ft) along river	Office, DNR
Progress Measures: Measure the linear distance of		
new trails added.		

Economy

business district and commercial vacancies, workforce/employment and economic drivers, local policies/regulations, marketing, tourism, (Economic strengths and weaknesses can include but are not limited to regional accessibility, business attraction/retention, health of the cultural and historic assets)

The second second		The second name of the owner,	
	<u>Strengths</u>		Weaknesses
•	Navy Base at the end of town peninsula, largest employer in Charles County	•	Declining economic base in recent years (competition from major retail
•	Contractors associated with Navy base also provide commercial goods and		chains in nearby development areas)
	services to local population	•	Drain of local businesses to other economic areas undermines potential of
•	Small businesses (mom and pop restaurants and shops) in business district		Town
	Water frontage along the Potomac River on the north and Mattawoman Creek	•	No current industry in Town except the Navy Base, no industrial zoned
	on the south		land within the Town for future development
•	Proximity to Washington D.C. and the National Harbor	•	Located at the end of MD 210
•	Planned construction of boardwalk and nature walk	•	Vacant storefronts and commercial centers along the Town's major
			corridor
		•	Most Indian Head base contractors are located on the base and not in
			town

lmplem	1	Strategies	Measures
			esired Outcomes and Progress

		Progress Measures: Linear measurement of fiber laid and number of residential and business connections.
Charles County Economic Department, Private businesses, Mayor's office	Strategy A: Work with State and County to provide broadband/wifi access and fibers to all residents and businesses.	Outcome 5: Explore the feasibility to expand broadband fibers as a public initiative with private partners
Charles County Economic Department, Private businesses, Mayor's office, Planning and Zoning	Strategy A: Acquire and demolish dilapidated commercial properties - or enter into MOUs with property owners to demolish vacant dilapidated commercial properties on behalf of property owner Strategy B: Work with developers to off-set predevelopment costs of larger redevelopment projects Strategy C: Waive all fee-based Town permits for commercial properties	Outcome 4: Encourage commercial redevelopment opportunities and establishment of new businesses Progress Measures: Keep track of number of businesses within Town
Planning and Zoning, Code Enforcement	Strategy A: Improve facades and landscaping of existing buildings by establishing a facade improvement program. Strategy B: Apply for streetscaping funds from State Highway Administration (SHA)	Outcome 3: Improve aesthetic appeal of "Main Street" area (top of the hill) Progress Measures: Number of façade improvements and landscape projects completed
County Parks and Recreation, Mayor's office and MD Department of Natural Resources	Strategy A: Enhance public facilities on the Village Green, such as picnic pavilions, public restrooms, gazebo and fountain Strategy B: Provide maximum access to the Potomac and Mattawoman by increasing connectivity — extend boardwalk (12 ft) along Potomac river	Outcome 2: Improve Town assets for both visitors and residents Progress Measures: Completion of boardwalk
Charles County Economic Department, Private businesses, Mayor's office	Strategy A: Increase number of Town sponsored events - focusing on events that can have a broader regional reach Strategy B: Create opportunities for food vendors at town events Strategy C: Establish consistent design standards for town Strategy D: Create signage listing Town businesses and area attractions at key locations Strategy E: Create a marketing slogan for Indian Head	Outcome 1: Enhance visibility of Town and existing businesses Progress Measures: track number of community events as well as attendance or residents and number of visitors

Transportation

(Transportation strengths and weaknesses can include 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, road conditions	onditions)
	Strengths	Weaknesses
•	Numerous cross streets	 Incomplete connecting sidewalks and bicycle pathways.
•	Some existing sidewalks primarily located in the new subdivisions.	 Through traffic on Route 210, make it difficult for pedestrians to cross the
•	Bicycle trails along Route 225, from Route 210 to Route 301.	highway.
•	12 foot wide boardwalk (beginning at the Navy base and extending 1,200 feet	 No commuter parking lots to support bus service to DC.

Elevated nature walk along Riverwatch Drive (extending from the board walk to	 Some streets are too narrow to accommodate pedestrian and vehicula traffic.
public parking).	
Parking lot for 8 cars in Gering Court at Route 210 and public parking for 26 cars.	
WMATA W19 route and Charles County VanGO System.	

SHA, Public Works, DNR, Mayor's office, private businesses, nonprofit organizations	Strategy A: Repave sidewalks and make curb improvements. Strategy B: Encourage tree plants and landscaping along roadway to enhance aesthetic appeal of roadway Strategy C: Identify opportunities to improve handicap accessibility throughout Town (coordinate handicap improvements with streetscaping efforts)	Outcome 4: Improve streetscape on 210. Progress Measures: number of streetscape projects completed
	Strategy B: Increase recreational use along commercial district and civic campus. — Develop a bikeway improvement plan in which bike paths are identified for construction and/or identification - The Town plans to be strategic in identifying its bike paths to increase ridership through its business district and town assets, such as the Village Green Strategy C: Develop Capital Improvement Program, which prioritizes areas for the sidewalk improvements and completing sidewalk gaps	Progress Measures: number of linear feet of increased paths and walkways
Mayor's office, DNR, Charles County, Planning and Zoning	Strategy A: Improve pedestrian and bike connectivity between trails, parks and waterfront. — connect green space to green space — connect town assets	Outcome 3: Develop shared bicycle paths and pedestrian walkways.
Charles County Economic Department, Private businesses, Mayor's office	Strategy A: Encourage public-private shared parking opportunities for new businesses in "Main Street" area Strategy B: Provide more parking areas in the commercial districts	Outcome 2: Increase parking for new development. Progress Measures: Measure the number of additional parking spots added each year.
State Highway Administration, Engineers, Emergency Personnel	Strategy A: Install a speed camera on 210.	Outcome 1: Slow down speeding vehicular traffic on 210 for pedestrian safety. Progress Measures: A drop in speeding tickets on 210
Implementation Partners	Strategies>	Desired Outcomes and Progress Measures

Housing

 The housing stock is aging (most built in 1980's and 1990's) and not maintained in some locations. 	Many houses are well maintained. There is a considerable number of healthy and stable single family homes. Rental housing is available and affordable. Two new high quality residential developments recently completed.
Weaknesses	Strengths

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Desired Outcomes and Progress Measures	Strategies>	Implementation Partners
Outcome 1: Increase the amount of owner occupied housing.	Strategy A: Market Maryland Mortgage Program to potential homebuyers, such as employees on the naval base. Strategy B: Provide homeownership educational seminars for renters and first	Mayor's office, DHCD, MHT
Progress Measures: Track the number of rental	time buyers.	
properties and vacancy rate to measure decreases.		
Outcome 2: Conserve, renovate, and rehabilitate	Strategy A: Consider establishment of a grant or low-interest loan program to	DHCD, MHT, Mayor's office
existing housing stock.	help income-restricted homeowners address code violations. Strategy B: Educate historic homeowners about repair services and financing	
Progress Measures: # of permits requested for home	opportunities.	
rehabilitation/renovation	Strategy C: Consider establishment of residential facade improvement program.	
Outcome 3: Demolition uninhabitable residential units.	Strategy A: Apply for Strategic Demolition and Smart Growth Impact Funds from DHCD.	DHCD, MHT
Progress Measures: # of demolished building per		
year		
Outcome 4: Provide more housing.	Strategy A: Consider conducting a market study to learn about housing demand in Town (i.e., who wants to live in Indian Head - seniors, first time home-buyers,	Mayor's office, Charles County
Progress Measures: number of new housing units	young families, etc?) Strategy B: Encourage housing developments in town that attract appropriate	
	market segments	

Quality of Life

(Strengths and weaknesses can include crime, socio-economic demographics, educational opportunities, museums, libraries, historic and cultural assets, civic amenities, faith-based organizations, economic health of households, sense of place, etc)

Strengths	Weaknesses
Well maintained and explored parks including the Indian Head Rail Trail,	 No sense of place in downtown.
Meekins Park, Francis and Gladys Simmons Park, Mattingly Park, and Charlie Wright Park.	 Lacking programs/activities for young people.
Access to water on both sides of town, Potomac to the west and Mattawoman	
Creek to the east.	
Senior Center at the Village Green.	

	Strategy C: Streetscaping and gateway project at town entrance.	and gateway project at town entrance
	implement placemaking investments.	Progress Measures: completion of the streetscaping
	Strategy B: Create a map with buildings targeted for facade improvements to	
County	designated area.	town entrance on 210.
Mayor's office, MDP, Charles	Strategy A: Develop a marketing and promotion campaign for/around	Outcome 3: Develop a sense of place for Indian Head
		to current data.
	and handicapped; improve programs for children/teenagers.	to each facility and/or program, compare if possible
	Strategy C: Provide recreational, health and social service programs for elderly	Progress Measures: Measure the number of visitors
	Strategy B: Increase parking in Mattingly Park	
Elementary school	recreational facilities improvements.	recreational and cultural program opportunities.
Mayor's office, DNR, non-profits,	Strategy A: Develop a plan and schedule for implementation for park and	Outcome 2: Preserve open space and provide
		facilities; number of new facilities
	Strategy C: Upgrade Town Hall and Pavilion facilities.	Progress Measures: Number of visitors/users of
	Strategy B: Construct municipal parking lots.	
	consider possibility of Town-Navy partnership.	community facilities.
Mayor's office, Charles County	Strategy A: Perform a feasibility study for developing a museum within town -	Outcome 1: Provide, maintain and upgrade
		\
Implementation Partners	Strategies	Desired Outcomes and Progress Measures

Local Planning and Land Use

(Strengths and weaknesses in the local planning and land use subject area include but are not limited to zoning, land use, policies, taxes and

iees, ilistofical patterns of development, for sizes	ent, for sizes and snapes, etc)
Strengths	Weaknesses
Mixed-used zoning for much of area bordering Route 210 -> residential	 Revise zoning ordinance in order to encourage more mixed-use
developments have taken advantage of it	development
Good use of overlay zones in the business districts	 No developer interest at this time in residential or high end commercial
Adequate infrastructure to support additional infill and highway development	 Inconsistent design standards result into lack of community character
Construction of new community center and preparation of Village Green Area	
plan	
Rails to trails project (hiker/biker trails)	
Comprehensive plan advocates for Smart Neighborhoods (infill redevelopment,	
walkability, variety of housing types)	
Indian Head is a designated PFA and as such positioned to promote smart	
growth	

walkable in design	Strategy D: En	housing stock along Route 210 Strategy C: Encourage To eastern portion of Town	Progress Measures: Number of businesses/ new Strategy B: Re		along Route 210 comprehensiv	Outcome 1: Increase development opportunities Strategy A: Pro	Desired Outcomes and Progress Measures
esign	Strategy D: Encourage new development/ redevelopment with traditional design standards with buildings in the front, parking areas towards the rear and	Strategy C: Encourage Town center type of development along Route 210 in eastern portion of Town	Strategy B: Require sidewalks/ bicycle paths in new developments	110.	comprehensive plan and zoning ordinances provide ample mixed use areas	Strategy A: Promote mixed use development along Route 210 - ensure that the	Strategies>
			Enforcement, Planning and Zoning	owners of vacant properties, Code	Private developers or non-profits;	Mayor's office, Town Council,	Implementation Partners

Sustainable Communities 2021 Renewal Considerations

The Maryland Department of Housing and Community Development (the Department) recognizes that the COVID-19 pandemic has resulted in challenges for local governments in preparing Sustainable Community renewal applications. These may include staff absences as well as difficulty convening public meetings and workgroups needed to prepare renewal applications.

In response to these concerns, during the COVID-19 state of emergency and catastrophic health emergency only, local governments may opt to participate in the COVID-19 abbreviated application for renewal, rather than the standard designation renewal process. Traditionally, the Sustainable Communities workgroup convenes to develop and submit a renewal application, that includes public input. However, the Department recognized that this may not be possible during the state of emergency.

The COVID-19 abbreviated application for renewal will include:

- 1. A transmittal letter containing the following:
 - a. Request to utilize the COVID-19 abbreviated application;
 - b. Statement affirming no changes to the previous Sustainable Community Action Plan or boundary (see attached letter template).
- 2. A copy of the previous Sustainable Community Action Plan.
- 3. Completed COVID-19 Renewal Summary including assessment worksheet (attached).

Requests for boundary modifications may not come through the COVID-19 abbreviated application. Additionally, if there are significant changes to the community and/or the strategy, the renewal application should be submitted through the traditional Sustainable Communities renewal application process. Please be aware that capital project applications to Community Legacy, Strategic Demolition Fund and others ask how the particular project fits in with the Sustainable Communities Action Plan. If you find that there is a mismatch between capital projects you would like to pursue and the current Sustainable Community Action Plan, we encourage you to pursue the traditional renewal application process and/or plan to submit a plan amendment as soon as you possibly can.

Whichever renewal application is chosen, <u>Regional Project Managers</u> at the Maryland Department of Housing and Community Development will continue to be available to respond to questions and assist local governments with preparation of Sustainable Community renewal applications.

Frequently Asked Questions

Why would a community choose the COVID-19 abbreviated application for renewal?

A: Social distancing due to COVID-19 has made it difficult for local governments to convene Sustainable Communities workgroups to share ideas and develop local plans. Staff absences for health and related issues have made it difficult for staff to complete tasks related to the renewal application process.

Local governments requesting Sustainable Community boundary modification must go through the traditional renewal application process. Local governments making substantial modifications to Sustainable Community plans and strategies may be directed to submit through the standard Sustainable Community renewal application. Determination by DHCD staff may be on a case by case basis and if larger changes need to be made we may work with you on updating through the standard application process. If you are unsure regarding whether your Sustainable Community renewal is appropriate for the COVID-19 abbreviated or standard renewal application process, you are encouraged to contact program staff.

What is the deadline for submission?

A: Sustainable Communities renewal, whether through the traditional or COVID-19 abbreviated process, must be submitted prior to the expiration date. As usual, for communities where there are active capital projects through such programs as Community Legacy, award agreements may not be executed nor can award funds be disbursed until the renewal application has been approved by the appropriate governing body (usually the Smart Growth Coordinating Committee).

When will the special COVID-19 abbreviated application for renewal end?

A: The COVID-19 abbreviated application option will close once the Governor has lifted the Declaring a State of Emergency and Existence of Catastrophic Health Emergency – COVID-19, dated March 5, 2020

https://governor.maryland.gov/wp-content/uploads/2020/03/Proclamation-COVID-19.pdf.

Any Sustainable Communities set to expire between now and three months past the lifted Order may opt to utilize the COVID-19 renewal application process.

How long will the renewed Action Plan be valid?

A: Once approved, Sustainable Community designations regardless of renewal application process will have a term of five years. Local governments will continue to have the opportunity to submit amendments and updates to the application during the five-year term as appropriate. We encourage communities to submit an updated action plan if priorities have shifted and/or new strategies are being pursued.

Does this apply to new designations?

A: No, this policy pertains to renewal designations at risk of lapse only.

COVID-19 Abbreviated Application Assessment and Accomplishments Worksheet

- 1) Have there been any significant changes to the size of the community, such as population or through annexation?
 - a) If yes, please describe:

No

- 2) Are there any strategy shifts within an Action Plan component?
 - a) If yes, please describe:

No

- 3) Do you request any technical assistance from the State in implementing Sustainable Community Action Plan strategies?
 - a) If yes, please describe:

No

- 4) Have you been awarded any revitalization-related State funds in the past five years? For example, DHCD Community Legacy, DHCD Strategic Demolition Fund, MDOT Community Safety and Enhancement, MDOT Bikeways, MDOT Sidewalk Retrofit, MDE Water Quality Revolving Loan Fund.
 - a) If yes, please list the State department, name of the program, description of the project and amount of awarded funds:
 - Maryland Department of Housing and Community Development (DHCD) – Division of Neighborhood Revitalization – Indian Head Demo Project; \$50,000 awarded, \$32,500 spent
 - Maryland Economic Development Assistance Authority Fund (MEDAAF) – Broadband Project; \$211,200 awarded
- 5) Have you been awarded any federal CARES Act funding and/or State emergency COVID funds?
 - a) If yes, please list name of the program, description of the project and amount of awarded funds:

Cares Act - \$81,346 to date; for PPE, Cleaning, Public Safety, Hazard Pay, and Telework Expense

6) Please list and describe any significant accomplishments over the past five years as a Sustainable Community. Examples may include the launch of a new façade improvement program, number of senior housing repairs, linear feet of sidewalk replaced, etc.

- Construction of the Boardwalk and Living Shoreline commenced in September 2020 with an anticipated completion date of September 2021. This will offer recreational opportunities for residents as well as draw visitors to the area.
- Partnership with United Way of Charles County has brought much needed programs to the area for the Town's seniors, which make up approximately 10% of the Town's population.
- Improved stormwater management and green streets have reduced the flooding and improved the quality of stormwater runoff through the construction of bioswales and the addition of green elements.
- The Town has been working to increase appeal and development along Route 210. This has been done through revising the Zoning Ordinance to expand the Mixed-Use zone along the entirety of Route 210. Some dilapidated buildings have also been demolished, and the Town has waived all permitting fees for commercial based properties. This has helped with the demolition of the dilapidated buildings as well as bringing more business along the Route 210 corridor, which decreased the number of vacant storefronts.
- 7) Have anticipated needs or strategies shifted during the COVID-19 pandemic? Relatedly, has the ongoing pandemic uncovered community needs previously undetected?
 - a) If yes, please describe:

Yes, the pandemic brought to light that there are few outdoor exercise options in Town.