

**Basic Motions**

Motion  
*Calls for Action*  
 Debatable  
 Simple Majority

Motion to Amend  
*Changes Original*  
 Debatable  
 Simple Majority

**Other Motions**

Table  
*Postpone Vote*  
 No Discussion  
 Simple Majority

Close Debate  
*End Debate & Vote*  
 No Discussion  
 2/3 Majority

Reconsider  
*Change Prior Decision*  
 Voted in Majority  
 Within One Meeting  
 Debatable  
 2/3 Majority

Recess  
*Take a Short Break*  
 No Discussion  
 Simple Majority

Consensus Process  
*If 1-Vote Majority*  
 Debatable  
 3 Votes to Pass

Adjourn  
*End the Meeting*  
 No Discussion  
 Simple Majority

Actions and discussion are governed by motions. Only 3 motions on the table at once (a 4<sup>th</sup> would be out of order). Most recent motion is considered first.

**☐ Convene meeting + Reminder: Turn off Cell Phone**

**I. Roll Call/Quorum \_\_\_\_\_ Board Members (quorum = 4)**

**II. Pledge of Allegiance**

**III. Additions/Deletions/Approval of Agenda**

**IV. Approval of August 2, 2018 Minutes (Attachment A)**

**V. Announcements**

**VI. Public Comment Period**

Public Comment Period is a period reserved for comments by the public. A total of 30 minutes is allocated with each individual being allowed no more than 3 minutes each. The Public Comment Period will be closed once the allocated time has been reached.

**VII. New Business**

- a. 2019-2020 EAC Grant Discussion – (15 mins) – D. Tyson (Attachment B)
- b. 2019 Goals & Objectives – Discussion – (20 mins) – D. Tyson (Attachment C)
- c. Council Presentation – Discussion – (20 mins) – D. Tyson (Attachment D)
- d. Bylaws Discussion – (10 mins) – D. Tyson

**VIII. Old Business**

- a. None

**IX. Commission Reports**

- a. ECU Sustainability Report (10 mins) – C. Carwein
- b. SWAC Update (10 mins) – D. Brinkley

**X. Other – FYI**

- a. None

**XI. Proposed Agenda Items –December 6, 2018**

- a. 2019 Goals & Objectives – Review Draft
- b. Council Presentation – Review Draft
- c. Quarterly UST Report

**XII. Adjourn**

**Items for Future Consideration**

_____	_____
_____	_____
_____	_____

Board Members

**Chair**

1. Durk Tyson

**Commission Members**

2. Emilie Kane (Vice-Chair)
3. David Ames
4. Drake Brinkley
5. Nathaniel Hamilton
6. Ann Maxwell
7. Diego LLerena

**Ex-officio**

Kevin Mulligan  
(Public Works)

**Staff Liaison**

Daryl Norris  
(Public Works)

**City Council Liaison**

Brian Meyerhoeffer

**Environmental Advisory Commission Mission:**

*The Environmental Advisory Commission is hereby created for the primary purpose of recommending matters of environmental concern and serve as technical advisory to the City Council.*

**Environmental Advisory Commission Purpose:**

- Inventory and review, on a continuing basis, the condition of and threats to the environmental resources of the City; and as technical advisors, to report all needs for improvement and corrective actions to the City Council.
- To be advisory to the City Council. The commission will recommend to the City Council matters of city-wide environmental concern and shall serve as technical advisors to the City Council on environmental matters. In addition, it will review Environmental Impact Statements required by the City on major development projects.

# **ATTACHMENT A**

**(August 2, 2018 Minutes)**

*Action:* For your review and approval.

**DRAFT OF MINUTES PROPOSED FOR ADOPTION BY THE  
ENVIRONMENTAL ADVISORY COMMISSION  
AUGUST 2, 2018**

**CALL TO ORDER**

Members of the Environmental Advisory Commission met on the above date at 5:30 p.m. in the City Council Chambers. Durk Tyson, Chairperson, called the meeting to order and welcomed all those present. The following attended the meeting:

**1. ROLL CALL**

**MEMBERS:**

David Ames

Diego LLerena

Ann Maxwell

Durk Tyson

**OTHERS PRESENT:**

Daryl Norris, City of Greenville

Amanda Braddy, City of Greenville

Holly Parrott, City of Greenville

Chad Carwein, ECU

**2. PLEDGE OF ALLEGIANCE**

**3. ADDITIONS/DELETIONS TO THE AGENDA**

There were no additions or deletions to the agenda. Mrs. Maxwell made a motion to approve the agenda as presented. The motion was seconded by Dr. Ames and passed unanimously.

**4. APPROVAL OF JUNE 7, 2018 MINUTES**

Dr. Ames made a motion to approve the June 7, 2018 minutes as presented. The motion was seconded by Mr. LLerena and passed unanimously.

**5. ANNOUCEMENTS**

Mr. Tyson introduced Ms. Holly Parrott, Recycling Coordinator with the City of Greenville. Ms. Parrott stated she is in the process of revamping the Adopt A Street Program. Ms. Parrott has also spoken with Public Schools in the City limits to discuss the possibility of developing a “green team” project with children in the school system. Mrs. Maxwell asked if Mrs. Parrott would be contacting the medical community to discuss the possibility of increased recycling.

**6. PUBLIC COMMENT PERIOD**

There were no public comments

**7. NEW BUSINESS**

A. None

**8. OLD BUSINESS**

A. None

**9. Commission Reports**

**A. ECU Sustainability Report**

Mr. Carwein reported the following:

- Mr. Carwein & Dr. Becker attended the Appalachian Energy Summit in Boone, NC.
- Mr. Carwein has sent request for information to complete the FY 2018 Greenhouse Gas Emissions Inventory for ECU. This information will be presented as soon as it is available.
- Mr. Carwein is in the process of investigating opportunities to partner with local businesses and government regarding food waste diversion and composting.

- Mr. Carwein stated he would be forward the ECU film series information to include in the September agenda package for EAC. The first film showing will be September 11, 2018 at 6:30pm at the Willis Building. The film is entitled “Burn.”

**B. SWAC Update**

Mr. Norris reported SWAC reviewed Capital Projects in the Watershed Master Plan for prioritization purposes to develop a spending plan. This plan, when finalized and approved by SWAC will be presented to City Council for final approval.

**C. Greenville Utilities Commission Update**

Mr. Tyson reported on three projects that Greenville Utilities is working on. The first is the purchase of property on Hwy 43 to relocate the Operations Center currently located on Mumford Road. Construction is scheduled to begin in spring 2019.

Mr. Tyson reported the Water Treatment Plant has reached an 80% capacity level and is now beginning the process to expand the capacity level of the plant as well as system upgrades.

Mr. Tyson reported the Waste Treatment Plant is investigating conservation initiatives to obtain more capacity from the existing plant versus building additional facilities.

**D. Neighborhood Advisory Board Update**

Mrs. Maxwell reported the NAB completed the development of the work plan for the upcoming year. Mrs. Maxwell also stated some of the concerns of each district and plans for educating citizens no topics of those concerns.

**10. OTHER– FYI**

**A. Quarterly UST Report**

**11. PROPOSED AGENDA ITEMS**

The following items are proposed for the September 6, 2018 meeting:

- A. Public Transportation & Parking Commission Update - E. Kane**
- B. Recreation & Parks Commission Update – N. Hamilton**
- C. SWAC Update – D. Brinkley**
- D. ECU Sustainability Report – C. Carwein**
- E. Asthma and Air Quality – Speaker**
- F. Sustainability Discussion – City Manager Follow Up**

Mr. Tyson will follow up with a possible speaker.

**11. ADJOURNMENT**

There being no further business to discuss, Dr. Ames made a motion to adjourn the meeting. The motion was seconded by Mr. LLerena and passed unanimously.

# ***ATTACHMENT B***

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***(2018-2019 EAC Grant Information)***

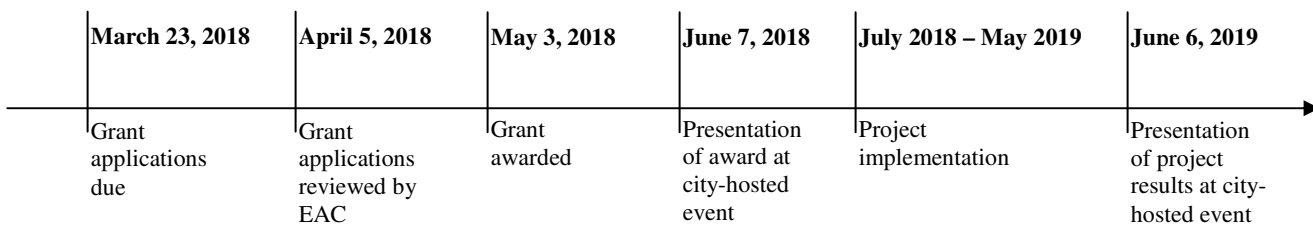
Action: For your information.

**CALL FOR PROPOSALS**

<b>Purpose</b>	To increase awareness about the need for improved water quality and good storm water management techniques and their role in maintaining an overall, healthy community environment.
<b>Total funds available</b>	\$2,500
<b>Grant ceiling</b>	\$2,500
<b>Match</b>	A match of 25% of total grant amount awarded (see Requirements).
<b>Financial Partnership</b>	Although not required public-private partnerships are encouraged and will be considered a stronger proposal.
<b>Process for grant selection</b>	All submitted projects are reviewed by the City of Greenville Environmental Advisory Commission (EAC). Projects will be ranked according to how well they meet the requirements outlined below. Highest ranking project will be awarded the grant. If two projects are deemed to be equally qualified the EAC reserves the right to split the grant.
<b>Requirements</b>	<p>Projects must:</p> <ol style="list-style-type: none"> <li>1. Be real and measurable  <i>Project must be implemented with initial results available by the end of the grant cycle. Examples of project results include: new signage, a report that demonstrates change, presentations to external groups, etc. Research projects may be submitted with the understanding that they contain an implementation component that will be started before the end of the grant.</i></li> <li>2. Increase public awareness of the issue  <i>Project must include an awareness raising component to ensure the project has as wide ranging an impact as technically feasible. Examples of public awareness can be: creating and distributing a “fact sheet”, holding an event where the importance of storm water management is discussed, creating signage to raise awareness on the issue, hosting an informational day, etc.</i></li> <li>3. Involve more than one person  <i>The project should involve a partnership between children, mentors and group leaders.</i></li> <li>4. Demonstrate that the project has improved stormwater run-off  <i>Some examples are: Before and after pictures documenting the repair of erosion caused by ditches or streams or caused by surface run-off. Calculating the amount of run-off that will be reused or that will infiltrate as a result of the project. Before and after questionnaires indicating a change in knowledge or behavior. Reporting on the habitat of the body of water is a good indication of poor or good water quality. Traditional analytical testing.</i></li> <li>5. Provide 25% match  <i>This can be in the form of volunteer time, donation of materials or direct financial contribution.</i></li> </ol>

	<p>6. Prepare project reporting documentation which includes:</p> <ul style="list-style-type: none"> <li>▪ <i>6-month status report that describes the current status of the project and the next steps anticipated</i></li> <li>▪ <i>Final report presenting the project and its outcomes</i></li> <li>▪ <i>Presentation to the EAC and City Council on the project</i></li> </ul> <p><b>Applicants must complete and submit the application package (see attached).</b></p>
<b>Eligibility</b>	Organizations initiating a project located within Greenville’s City Limits are eligible to apply. Projects located in the county or Greenville’s Extra-territorial Jurisdiction <u>ARE NOT</u> eligible.
<b>Grant cycle</b>	July 1, 2018 – May 31, 2019
<b>Disbursement of funds</b>	<p>Funds will be disbursed in three installments.</p> <ul style="list-style-type: none"> <li>• The first 45% will be distributed upon the awarding of the grant.</li> <li>• The second 45% will be upon receipt of invoices indicating that 75% of the first disbursement has been spent.</li> <li>• The final 10% will be disbursed upon final submission of project and financial report and presentation to EAC/City Council.</li> </ul> <p>The level and timing of disbursements may be altered by the EAC with appropriate justification.</p>
<b>Submission deadline</b>	<b>March 23, 2018</b>

**Grant Timeline:**



**Resources Information:**

For more information about this grant please contact:

**Amanda Braddy** ([ajbraddy@greenvillenc.gov](mailto:ajbraddy@greenvillenc.gov))  
 Public Works Department - Engineering Division  
 1500 Beatty Street  
 Greenville, NC 27834  
 (252) 329-4467



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**APPLICATION PACKAGE**

**APPLICANT FORM**

Form must be typed using Time Roman 12 point font. Hand-written applications **will not be accepted**

<b>Name of Organization Submitting Application</b>	
<b>Contact Information</b> <ul style="list-style-type: none"><li>• Contact person</li> <li>• Address</li> <li>• Phone number</li> <li>• Email</li></ul>	
<b>Contact Information of Grant Administrator</b> (if different from above) <ul style="list-style-type: none"><li>• Contact person</li> <li>• Address</li> <li>• Phone number</li> <li>• Email</li></ul>	
<b>Project Name</b>	
<b>Project Description</b> (max. 500 words)	

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**Rationale for Project** (max 250 words)

- Outline why this project should be funded, i.e. what will this project contribute to improving storm water management in Greenville?

**Public-Private Partnerships** (max. 250 words)

- Describe the partnership(s) and how they will contribute to the project

**Partners or Groups Involved** (max. 250 words)

- Describe the group(s) and how they will be involved in the project

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<p><b>Risks and Responses</b></p> <ul style="list-style-type: none"><li>• List any possible risks that may hinder the successful implementation of the project and note how these risks may be overcome</li></ul> <p>For example: --Risk: resistance from school group to take on new project. --Response: hold two informational meetings to present project; generate one page overview for students to take home to parents.</p>	
<p><b>Implementation Timeline</b></p> <ul style="list-style-type: none"><li>• List key dates</li></ul>	

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**Benchmarks** (max. 500 words)

- Describe how the effect/impact of the project will be measured

<p><b>Post-project</b></p> <ul style="list-style-type: none"><li>• Detail any anticipated work that will need to be done once the grant is completed e.g. if a wetland is put in place, what will be needed to keep this functioning over the next 5 years.</li></ul>	
<p><b>Signature of organization Authorized Representative</b></p>	
<p><b>Date</b></p>	

**BUDGET FORM**

If the line item is not relevant to your proposal simply leave the line blank.

Indicate in the *Group Match* column those areas where the group will contribute the required 25% match. This match may be in the form of material donations, volunteer hours or money but they must be represented as a monetary amount in the table below.

Indicate in the *Private Contribution* column those areas where the partnering organization will provide financial or in-kind support.

<b>Budget Items</b>		<b>City of Greenville</b>	<b>Group Match</b>	<b>Private Contribution</b>	<b>Totals</b>
<b>Design</b>	Financial contribution				
	In-kind contribution				
<b>Survey</b>	Financial contribution				
	In-kind contribution				
<b>Education</b>	Financial contribution				
	In-kind contribution				
<b>Construction</b>	Financial contribution				
	In-kind contribution				
<b>Plantings</b>	Financial contribution				
	In-kind contribution				
<b>Printing</b>	Financial contribution				
	In-kind contribution				

<b>Monitoring</b>				
Financial contribution				
In-kind contribution				
<b>Land</b>				
Financial contribution				
In-kind contribution				
<b>Other (please itemize)</b>				
Financial contribution				
In-kind contribution				
<b>Administration</b>				
Financial contribution				
In-kind contribution				
Cash Sub-total				
In-kind Sub-total				
<b>Total</b>	<b>1</b>	<b>2</b>		

**Box 1 Total grant amount requested from the City of Greenville Environmental Advisory Commission** \$ \_\_\_\_\_  
CAN NOT EXCEED \$2,500

**Box 2 Total match provided by applicant** \$ \_\_\_\_\_  
MUST BE AT LEAST 25% OF BOX 1

**Final Checklist**

- \_\_\_ Application Form is completed, signed, and dated.
- \_\_\_ Budget Form is completed and attached.
- \_\_\_ Provided proof of location of proposing organization's project.
- \_\_\_ Letter of support is attached. (optional)

**Send complete application packet to:**

Ms. Amanda Braddy  
Public Works Department - Engineering Division  
1500 Beatty Street  
Greenville, NC 27834

**DEADLINE: MARCH 23, 2018**





# Environmental Advisory Commission EAC GRANT PROGRAM

UPDATED 2016 • FACT SHEET #2

## DEFINITIONS

### Non-point Source Pollution—

Also known as polluted runoff, comes from diffuse or scattered sources in the environment rather than from a defined outlet such as a pipe. As water moves across and through the land it picks up and carries away natural and human-made pollutants depositing them into lakes, rivers and even underground sources of drinking water.

### Impervious Areas—

Hard surfaces, like rooftops, roads and parking lots that prevent or slow the absorption of stormwater runoff into the ground.

### Stormwater Control Measure (SCM)—

Refers to any stormwater control, best management practice (BMP), or other method used to prevent or reduce the discharge of pollutants.

### Riparian Buffer—

An area of vegetated land, adjacent to waterways, streams, wetlands, lakes, ponds, and other surface waters for the purpose of minimizing the impacts of point and non-point source pollution.

### Watershed—

Also known as a drainage basin or catchment area. A topographical area from which all precipitation flows or drains to a single river, river system or other waterbody.

### Biodiversity—

Wide variety of organisms, from one-celled organisms to large mammals, in the natural environment. Biodiversity decline results in loss of food and increased environmental contamination.

## GRANT OVERVIEW

The City of Greenville continually strives to serve its citizens and provide programs that will increase the quality of life and livability of our community. Non-point source pollution has a significant affect on water quality, property values and the safety of our citizens. In an effort to address these concerns, the Environmental Advisory Commission (EAC) has developed the EAC Grant Program.

When rain falls on natural areas, such as a forest, it is slowed down, filtered by soil and plants, and allowed to soak back into the ground. In contrast, when rain falls on impervious areas rain does not soak into the ground and stormwater runoff is created. Stormwater runoff picks up pollution such as pet waste, fertilizer, pesticides, motor oil, litter and yard waste on the way to local creeks, streams and waterways. In Greenville, stormwater runoff does not go to a treatment plant. Instead, runoff, and the pollution in it, flows into our creeks and streams, then eventually into the Tar-Pamlico or Neuse River.

This Program will provide an avenue for organizations to apply for a grant from the City for projects that will minimize the effects of non-point source pollution. There are many different types of projects you can initiate on your property or throughout your organization. Most projects are structural and prevent water pollution by capturing polluted runoff and treating or detaining it. Other projects may take the form of education, awareness, or good house keeping measures. All of these components are equally important.

## ADMINISTRATION

There is \$2,500.00 available for a project or projects during the July 1st—June 30th grant cycle. In addition, the grant requires the applicant to match 25% of the grant amount awarded. This can be in the form of volunteer labor, donated materials or equipment, or may be monetary.

Funds will be disbursed in three installments: The first 45% will be distributed upon award. The second 45% will be distributed upon receipt of invoices indicating that 75% of the first disbursement has been spent. The final 10% will be disbursed upon final submission of the project, financial report and presentation to EAC. Any maintenance costs associated with the BMP shall be the responsibility of the property owner.

SUPPORTED BY:  
CITY OF GREENVILLE  
STORMWATER MANAGEMENT PROGRAM

# PROJECT IDEAS

- Distribute commercial car washing vouchers to encourage wash water recycling.
- Remove impervious areas and restore to pervious ground cover.
- Install pet waste stations in public use areas.
- Develop curriculum or educational materials on stormwater quality, quantity and watershed based issues.
- Restore riparian buffer.
- Install stormwater control measure.
- Repair erosion caused by runoff.
- Install rain barrels for water reuse.
- Retrofit existing stormwater facilities to improve water quality treatment and/or increase biodiversity.
- Develop stream monitoring program.



Informational boards serve to educate the public.



Rain barrels or cisterns can store rain water for irrigation or wash water.



Pet waste stations keep stormwater from being polluted with fecal matter.

# ELIGIBILITY

Organizations must apply by the application deadline for the funds and act as the fiscally responsible party. Organizations may apply for multiple grants however these projects will compete against each other for funding. Depending on the size of the projects several grants may be awarded. The following requirements must be met in order for a organization to be eligible for consideration:

- Potential project locations must be within the City Limits. Projects located in county and the extra-territorial jurisdiction are not eligible under this Program.
- The project must be real and measurable. The results must be available by the end of the grant cycle.
- Increase public awareness of the issue. The project must include an awareness component and ensure that as many people as technically feasible are impacted by the results.
- Provide opportunities for public participation. Ideally the project will involve a partnership between teachers, students and parents.
- Demonstrate that the project has improved the quality, reduced the quantity, or created awareness about stormwater runoff. This may be in the form of pictures, calculations, sampling, questionnaires, etc.
- Prepare project reporting documentation which includes: Six-month status report that describes the current status of the project and the next steps anticipated. Final report and presentation to EAC describing the project and its outcomes.



City of Greenville Public Works Department Environmental Advisory Commission  
1500 Beatty Street Greenville, NC 27834  
Phone: 252-329-4467 Fax: 252-329-4535 E-mail: [ajbraddy@greenvillenc.gov](mailto:ajbraddy@greenvillenc.gov)

Electronic versions of the application package are available at [greenvillenc.gov](http://greenvillenc.gov).

# ***ATTACHMENT C***

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***(2019 Goals & Objectives)***

Action: For your information.

## 2018 EAC Goals

### 1. Explore feasibility of Sustainability Coordinator for the City of Greenville.

- Actions:
- a) Request a meeting with the City Manager as well as discuss with Council Members and City Staff to discuss the feasibility of a Sustainability Coordinator
  - b) Collaborate with ECU to supply information, reports and studies to examine this requested position.
  - c) Collaborate with existing Sustainability Office with East Carolina to discuss sustainability efforts.

### 2. Identify and deploy ways to promote environmental education and engage citizens (including students) in addressing environmental [sustainability] issues.

- Actions:
- a) Increase public awareness of the Watershed Master Plans.
  - b) Continue to administer and champion the EAC Grant Program.
  - c) Develop educational segments that highlight EAC's mission and current initiatives.
  - d) Increase recycling initiatives.
  - e) Encourage implementation of environmental initiatives from the City's Horizon's Plan.

### 3. Continue to increase deliberate and intentional engagement with Council and other Boards and Commissions.

- Actions:
- a) Assign commission members (liaisons) to follow other Boards and Commissions that may consider and/or advise on environmental issues. The liaisons will provide quarterly updates to EAC on topics that have potential for partnering or collaboration.

The following Boards & Commissions have been identified as having the potential to making decisions impacting the environment.

Redevelopment Commission – Durk Tyson  
Greenville Utilities Commission – Durk Tyson  
Greenville Bike & Pedestrian Commission – Emilie Kane  
Recreation and Parks Commission – Nathaniel Hamilton  
Community Appearance Commission – David Ames  
Neighborhood Advisory Board – Ann Maxwell  
Public Transportation & Parking Commission – Emilie Kane  
Planning & Zoning Commission – Drake Brinkley

- b) Meet with individual Council Members to discuss the importance of environmental issues relevant to Greenville.

### 4. Seek ways to conserve and protect our water resources.

- Actions:
- a) Provide guidance and recommendations to City Council on the utilization of the Watershed Master Plans. This includes water quality monitoring results completed as part of the master planning process.
  - b) Receive updates on Stormwater Advisory Committee actions

**5. Identify and suggest ways to reduce greenhouse gases and air pollution generated by municipal operations.**

- Actions:
- a) Revisit the Cool Cities Initiative and assess the need for a subcommittee that can focus on municipal operations and make recommendations for improvements (Greenville Climate Protection Partnership).
  - b) Prepare resolution focusing on recommendations made by subcommittee if applicable.

**6. Identify and suggest ways to increase energy conservation and renewable energy production.**

- Actions:
- a) Facilitate Commission and/or Council presentation on renewable energy options for City activities.
  - b) Develop resolution focusing on adoption of renewable energy initiatives.

# ***ATTACHMENT D***

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***(2018 Council Presentation Review)***

Action: For your information.

# City Council Meeting

January 9, 2018



## Item ?

Presentations by Boards and Commissions:  
Environmental Advisory Commission



## Current EAC Members

- Durk Tyson, Engineer 2017 Chair
- Emilie Kane – Retired ECU Administration – 2017 Vice-Chair
- David Ames – Physician
- Drake Brinkley – Lawyer
- Nathaniel Hamilton – Physician
- Diego Llerena – Health Care Administration
- Ann Maxwell – Retired Educator Pitt County Schools



## Support to EAC

- McLean Godley – Council Member
- Kevin Mulligan – Public Works Director
- Daryl Norris – Civil Engineer II
- Lisa Kirby – Senior Engineer
- Amanda Braddy – Administrative Assistant
- Chad Carwein – Sustainability Manager, ECU





## EAC Goals

1. Identify and deploy ways to promote environmental education and engage citizens (including students) in addressing environmental (sustainability) issues.

### Actions:

- a) Increase public awareness of the Watershed Master Plans.
- b) Continue to administer and champion the EAC Grant Program.
- c) Participate in 2017 Earth Week Events.
- d) Develop educational segments for GTV9 that highlight EAC's mission and current initiatives.
- e) Increase recycling initiatives.



## EAC Goals cont'd.

2. Continue to increase deliberate and intentional engagement with Council and other Boards and Commissions.

### Actions:

- a) Assign commission members (liaisons) to follow Boards and Commissions that may consider and/or advise on environmental issues. The liaisons will provide quarterly updates to EAC on topics that have potential for partnering or collaboration.

STATUS: The following Boards and Commissions have been identified as having the potential to make decisions impacting the environment:

Redevelopment Commission – Durk Tyson  
 Greenville Utilities Commission – Durk Tyson  
 Greenville Bike & Pedestrian Commission – Emilie Kane  
 Recreation and Parks Commission – Nathaniel Hamilton  
 Community Appearance Commission – David Ames  
 Neighborhood Advisory Board – Ann Maxwell  
 Public Transportation & Parking Commission – Emilie Kane  
 Planning & Zoning Commission – Drake Brinkley



## EAC Goals cont'd.

3. Identify and suggest ways to reduce volume of our waste.

Actions:



## EAC Goals cont'd.

4. Seek ways to conserve and protect our water resources.

Actions:

- a) Provide guidance and recommendations to City Council on the utilization of the Watershed Master Plans. This includes water quality monitoring results completed as part of the master planning process.

STATUS: The Watershed Master Plans were finalized and presented to City Council in August 2016. A Stormwater Advisory Committee (SWAC) was established to work with staff to select the stormwater capital projects previously prioritized within the Watershed Master Plan. The Committee will review current development regulations and recommend a sustainable level of service for the stormwater program.

These recommendations will be presented to Council via a workshop and, if approved, would result in changes to the stormwater ordinance and design and inspection requirements as well as stormwater utility rates.



## EAC Goals cont'd.

6. Identify and suggest ways to increase energy and renewable energy production.

Actions:

- a) Facilitate Commission and/or Council presentation on renewable energy options for City activities.
- b) Develop resolution focusing on adoption of renewable energy initiatives.
- c) Explore feasibility of Sustainability Coordinator for the City of Greenville.

