City of Charlotte

Charlotte, NC

Mayor Rob Harrington

Pledge Summary

The City of Charlotte provides services to more than 964,000 residents. The city's focus areas are Community Safety, Housing and Neighborhood Development, Economic Development, Environment and Transportation & Planning. Charlotte is guided by the following mission: "Charlotte will lead as a global city by continuously improving, protecting, and preserving the environment, its community, and economy, while ensuring equity and resilience - for today's and future generations." In addition, the Charlotte Future 2040 Comprehensive Plan, adopted in 2021, states: "Charlotte will protect and enhance its surface water quality, tree canopy, and natural areas with a variety of trees, plantings, green infrastructure, green building practices, and open space at different scales throughout the entire community as a component of sustainable city infrastructure that addresses the threat of climate change." Lastly, in 2018, Charlotte City Council unanimously adopted the Strategic Energy Action Plan, and since then Charlotte has been taking bold action to strive towards a low-carbon, sustainable, resilient and equitable future.

Action Items Committed for 2026

Communications and Convening

- Issue a proclamation to raise awareness about the decline of the monarch butterfly and the species' need for habitat. This proclamation must incorporate a focus on monarch conservation.
- Launch or maintain a public communication effort to encourage residents to plant monarch gardens at their homes or in their neighborhoods. (If you have community members who speak a language other than English, we encourage you to also communicate in that language; Champion Pledges must communicate in that language.)
- Engage with gardening leaders and partners (e.g., Master Naturalists, Master Gardeners, Nature Centers, Native Plant Society Chapters , other long-standing and influential community leaders) to support monarch butterfly conservation.

Program and Demonstration Gardens

- Host or support a native seed or plant sale, giveaway or swap.
- Plant or maintain a monarch and pollinator-friendly demonstration garden at City Hall or another prominent or culturally significant community location.
- Plant milkweed and pollinator-friendly native nectar plants along roadsides, medians, or public rights-of-way.
- Earn or maintain recognition for being a wildlife-friendly city by participating in other wildlife and habitat conservation efforts (i.e., National Wildlife Federation's Community Wildlife Habitat program).

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- Add or maintain native milkweed and nectar-producing plants in gardens in the community.
- Host or support a monarch butterfly festival that is accessible to all residents in the community and promotes monarch and pollinator conservation, as well as cultural awareness and recognition.
- Display educational signage at monarch gardens and pollinator habitat.

Systems Change

- Change weed or mowing ordinances to allow for native prairie and plant habitats.

Past Pledge Archive

Mayor Name	Program Year	Pledge Date	Achievement
Mayor Rob Harrington	2026	1/13/2026	
Mayor Vi Lyles	2025	1/13/2025	Leadership Circle
Mayor Vi Lyles	2024	1/4/2024	Leadership Circle
Mayor Vi Lyles	2023	12/13/2022	Leadership Circle
Mayor Vi Lyles	2022	4/13/2022	Signatories

Action Items

In total, how many individuals have been reached through the Mayors' Monarch Pledge in your community this year (Jan-Dec)? Please limit your answer to only the number of individuals reached in the answer field below (Enter WHOLE NUMBERS only.).

1670

Of the total number of individuals engaged, how many youth (0-18) were reached through the Mayors' Monarch Pledge in your community this year (Jan. - Dec.)? If none, please write 0." (Enter WHOLE NUMBERS only.)

436

In total, how many acres of monarch habitat have been created in your city in the last 12 months? Please limit your answer to only the number of acres in the answer field below (e.g., 3). Note: 1 acre = roughly the size of a football field.

1

Where was the habitat created this year? Example locations may include residences, schools, places of worship, rights-of-way, roadsides, community gardens, shared public spaces, and more.

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Residential yards (Asclepias tuberosa, A. verticillata, A. syriaca, and A. incarnata seeds, plugs, and plants given away to residents at various events throughout the year), 2 new habitats created in rights-of-ways maintained by the city, 3 new habitats created at schools in the Corridors of Opportunity, and 2 new habitat areas were planted at the TAG demonstration garden.

How are you leveraging the Mayors' Monarch Pledge program to engage marginalized communities, such as low-income communities or communities of color?

In partnership with Keep Charlotte Beautiful, we broadened our impact by planting new pollinator gardens at 3 schools again this year, all of which are located in historically marginalized communities. Each garden featured Asclepias tuberosa to help support Monarch butterflies. Also, this year we hosted the official grand opening of the Tuckaseegee Arboretum and Gardens, featuring remarks from City leadership. Situated in a historically disadvantaged community, this publicly accessible garden provides residents with a unique space to enjoy nature and engage with environmental education. The event welcomed community members to explore the garden, learn about pollinators and Monarch butterflies, and experience a green space that is often limited in underserved neighborhoods.

What was your community’s motivation for taking and continuing to work on the Mayors' Monarch Pledge?

Charlotte continues to participate in the Mayor's Monarch Pledge because protecting pollinators is closely aligned with our goals of building a greener, healthier, and more resilient city. As a Bee City USA community and through initiatives outlined in our Strategic Energy Action Plan (SEAP), we are committed to expanding habitat, increasing biodiversity, and connecting residents with nature through sustainable landscape practices. The pledge provides a framework for engaging the community in pollinator conservation through actions such as planting native species, reducing pesticide use, and creating habitat for Monarch butterflies and other beneficial insects. By advancing these efforts, we not only support pollinator populations but also enhance environmental education, neighborhood beautification, and overall ecosystem health throughout Charlotte.

What resources have been most helpful to you thus far and what new resources would you like to see to help meet your goals? What resources would be useful to help expand equitable engagement in community processes and access to high-quality, usable nature?

Resources that have been most helpful to date include partnerships with local nonprofit organizations, native plant and pollinator conservation educational networks, and opportunities to learn from peer communities implementing similar initiatives. Collaborating with community partners has expanded our ability to educate residents, create pollinator habitat, host volunteer events, and connect conservation efforts with the neighborhoods that can benefit most from them. Looking ahead, we would welcome additional resources that provide practical examples of successful community engagement strategies, particularly those that have effectively reached historically underserved communities. Case studies, communication toolkits, multilingual outreach materials, and guidance on building long-term partnerships with neighborhood organizations would help expand participation in pollinator and habitat initiatives. Funding opportunities and best practices for creating and

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maintaining pollinator habitats, community gardens, and educational spaces in underserved neighborhoods would further help expand engagement.

What else should we know about your monarch butterfly conservation efforts over the last year?

In addition to expanding pollinator habitat and community outreach, the City of Charlotte developed and distributed a new Invasive Species Pocket Guide to help residents identify and manage invasive plants that threaten local ecosystems. The guide highlights identification features for 18 of Charlotte's most problematic invasive plant species and was shared at community events throughout the year, including the annual Monarch Celebration. The guide served as a valuable educational tool alongside our native plant giveaways. As residents received milkweed and other pollinator-friendly plants, staff and volunteers discussed the importance of not only planting native species but also removing invasive plants that compete with and displace the habitat Monarchs and other pollinators depend on. By pairing recommendations for what to plant with practical information about what to remove, we helped residents better understand how their landscaping choices can support healthier, more resilient pollinator habitats throughout the community.

Selected Action Items

Issue a proclamation to raise awareness about the decline of the monarch butterfly and the species' need for habitat. This proclamation must incorporate a focus on monarch conservation.

Date of Proclamation:

August 18th, 2026

Title of Proclamation (i.e. – Monarch Day or Pollinator Week):

Mayor's Monarch Pledge Day (Sept. 19th, 2026)

Upload a copy of your proclamation.

MayorsMonarchPledge2026.pdf

Upload a copy of your proclamation.

2026 city council.jpg

Launch or maintain a public communication effort to encourage residents to plant monarch gardens at their homes or in their neighborhoods. (If you have community members who speak a language other than English, we encourage you to also communicate in that language; Champion Pledges must communicate in that language.)

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Upload any relevant documents, images, or other attachments related to your effort on this action.

LandscapeMgmt_SPANISH_PollinatorGarden_Flyer_FNL.pdf

Upload any relevant documents, images, or other attachments related to your effort on this action.

2026MonarchFestival.jpg

Upload any relevant documents, images, or other attachments related to your effort on this action.

Celebración de la Monarca.docx

Please describe the methods of public communication below (e.g., printed materials, social media, print media).

The City of Charlotte maintained a year-round public communication campaign to encourage residents to create and support Monarch and pollinator habitats at home, in schools, and throughout their neighborhoods. We utilized a variety of communication methods, including social media, websites, newsletters, community events, educational webinars, printed materials, and partner outreach networks. This year, we expanded our digital outreach by launching a dedicated Facebook group and Nextdoor account focused on volunteer opportunities, educational programming, and tree and pollinator conservation/habitat creation. These platforms allowed us to engage directly with residents, share timely information, promote events, and highlight opportunities to support Monarchs and other pollinators. We also worked closely with local nonprofit partners, community organizations, and marketing and public relations consultants to broaden our reach and connect with new audiences. Pollinator conservation messages were shared through partner distribution lists, social media channels, community newsletters, event promotions, and educational campaigns such as Pollinator Week, the Monarch Celebration, and Leave Your Leaves. At in-person events, staff and partners distributed native plants, seeds, and educational materials that encouraged residents to establish pollinator-friendly landscapes. To improve accessibility and reach a more diverse audience, we also partnered with Spanish-speaking organizations and community leaders who participated in outreach events and educational activities. Together, these communication efforts helped increase awareness of Monarch conservation, expand community participation, and empower residents to take action in their own neighborhoods.

Engage with gardening leaders and partners (e.g., Master Naturalists, Master Gardeners, Nature Centers, Native Plant Society Chapters , other long-standing and influential community leaders) to support monarch butterfly conservation.

Upload any relevant documents, images, or other attachments related to your effort on this action.

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TAG grand opening.jpg

Upload any relevant documents, images, or other attachments related to your effort on this action.

TAG catch and release.jpg

Upload any relevant documents, images, or other attachments related to your effort on this action.

TAG mascots.jpg

How many community organizations and groups participated? Please list them below.

Catawba Lands Conservancy, Central Carolinas Master Naturalists, Charlotte Wildlife Stewards, NC Wildlife Federation, Keep Charlotte Beautiful, Bee City USA Charlotte Committee, City of Charlotte Landscape Management, Mecklenburg County Park and Rec Horticulture team, Reedy Creek Nature Preserve, Mecklenburg County Soil& Water Conservation District, UNC Charlotte Pollinator Club, NC Native Plant Society, Wild Ones Charlotte Piedmont Chapter, South Charlotte 4H, Daniel Stowe Conservancy, Mecklenburg County Storm Water Services, Black Girl Environmentalist Charlotte, Trees Charlotte, and Constructive Plant Rescue

Please describe the extent of engagement with these groups and their monarch butterfly conservation efforts.

This year, the City of Charlotte worked with community leaders and partner organizations to advance Monarch and pollinator conservation through education, habitat creation, and community engagement. Throughout the year, residents participated in guided pollinator garden tours, habitat installation and maintenance projects, and invasive species volunteer workdays. We specifically expanded habitat in underserved areas by creating and maintaining pollinator gardens at 3 schools located in historically marginalized communities. Early in the year, staff participated in Earth Day celebrations, sharing information about pollinator conservation, sustainable landscaping, and ways residents can support Monarch habitat. We also hosted a field trip at TAG for a second-grade class of students from a local school to visit and learn about pollinators. During Pollinator Week, we hosted and supported a variety of events, including a native plant giveaway, the Grand Opening of Tuckaseegee Arboretum & Gardens (TAG), a hands-on garden insect "catch and release" program led by City Arborist and entomologist Laurie Reid. We also co-hosted a webinar with NCWF to educate the community about the recent tall grass ordinance exemption for pollinator habitat, as well as interactive online quizzes focused on pollinators and their habitats. Following Pollinator Week, we partnered with community organizations at public screening of The Extraordinary Caterpillar, providing an engaging opportunity for residents to learn about Lepidopteran lifecycles and conservation. Later in the summer, Charlotte participated in the annual Pollinator Census by organizing a Pollinator Crawl with Bee City committee partners. Participants visited and counted pollinators at multiple locations across the city and were rewarded with a complimentary beverage from a local brewery, making citizen science both fun and accessible. Additional late-summer programming included a Moth Night event that highlighted the important role of nighttime

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pollinators. These efforts culminated in our annual Monarch Celebration, which brought together community partners and residents for a day of family-friendly education, conservation, and stewardship activities. At events throughout the year, participants received Monarch host plants or seeds and learned about Monarch life cycles, migration, and habitat needs. We concluded the season with our annual "Leave Your Leaves" campaign, encouraging residents to preserve overwintering habitat for pollinators and other beneficial wildlife by leaving leaves and natural plant material in place during the fall and winter months.

Host or support a native seed or plant sale, giveaway or swap.

Upload any relevant documents, images, or other attachments related to your effort on this action.

event pic.jpg

Upload any relevant documents, images, or other attachments related to your effort on this action.

plant adoption certificate.pdf

How many plants were sold and/or given away at your event? (Enter WHOLE NUMBERS only)

1400

How many people attended your event? (Enter WHOLE NUMBERS only)

180

What community organizations, groups, or leaders (if any) did you partner with or engage to host the event?

North Carolina Native Plant Society helped us host the event, and we engaged with the Bee City Charlotte committee partners to help us promote the event and to bring volunteers in to help with the event itself. These partners included: Wild Ones, Charlotte Wildlife Stewards, Keep Charlotte Beautiful, Innovation Barn, Park & Rec, Mecklenburg Soil & Water Conservation, and Mecklenburg Master Gardeners.

Plant or maintain a monarch and pollinator-friendly demonstration garden at City Hall or another prominent or culturally significant community location.

Upload any relevant documents, images, or other attachments related to your effort on this action.

TAG FENCE SIGNAGE_.pdf

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Where is the demonstration garden located and how does this location relate to the cultural significance of the monarch (if relevant)? (Please provide an address or coordinates, if possible)

Tuckaseegee Arboretum & Gardens is located at the City of Charlotte Landscape Management facility at 701 Tuckaseegee Rd. in Charlotte, NC. Every year we see Monarch butterflies in their migration route north in the spring (usually early May), as well as during their migration route south towards Mexico (usually in September).

What community organizations, groups, or leaders (if any) did you partner with or engage to complete this effort?

NC Wildlife Federation, Charlotte Wildlife Stewards, Keep Charlotte Beautiful, NC Native Plant Society, Constructive Plant Rescue, and Wild Ones

What is the size of the demonstration garden (in acres)? Please limit your answer to only the number of acres in the answer field below (e.g., 0.5 acres). For reference, 1 acre = 43,560 square feet and is about the size of a football field without the end zones. Note: 1 acre = roughly the size of a football field.

.5

Plant milkweed and pollinator-friendly native nectar plants along roadsides, medians, or public rights-of-way.

Upload any relevant documents, images, or other attachments related to your effort on this action.

linear park design.png

Upload any relevant documents, images, or other attachments related to your effort on this action.

Park Road at Fairview Aerial.pdf

Where are the medians, roadsides and public rights-of-way? (Please provide an address or coordinates, if possible, or describe the location)

This year we planted pollinator gardens in the 'Linear Park' median located in the 9th St. median between N. Alexander St. and N. Myers St. We also planted new pollinator gardens in the large triangular median at the intersection of Fairview Rd. and Park Rd. in Charlotte. Both of these plantings included native pollinator species and Asclepias species, specifically for Monarchs.

How many milkweed and pollinator-friendly native nectar plants were planted? (Enter WHOLE NUMBERS only)

2524

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What is the total acreage of median and public right-of-way that has been planted with milkweed and pollinator-friendly native nectar plants? Note: 1 acre = roughly the size of a football field.

.5

Please describe the maintenance schedule for these planted areas.

These gardens are maintained every other week by landscape contractors.

Earn or maintain recognition for being a wildlife-friendly city by participating in other wildlife and habitat conservation efforts (i.e., National Wildlife Federation's Community Wildlife Habitat program).

What community organizations, groups, or leaders (if any) did you partner with or engage to complete this effort?

NC Native Plant Society, Charlotte Wildlife Stewards, NC Wildlife Federation, Wild Ones, AmeriCorps, Constructive Plant Rescue, City of Charlotte Landscape Management, Keep Charlotte Beautiful, Innovation Barn, Mecklenburg County Park and Rec, Catawba Land Conservancy

What program was launched or maintained to complete this effort? (Please include a link to the program, if possible)

This year, the City of Charlotte continued to strengthen and maintain its partnerships with local organizations in support of its commitments as a Bee City USA affiliate. Through the Bee City USA committee, we sustained a variety of pollinator conservation initiatives, including Pollinator Week activities, the annual Monarch Celebration, educational workshops, community outreach and tabling events, and the ongoing creation and stewardship of pollinator habitats throughout the city. Information about these efforts can be found on Charlotte's Bee City USA webpage at https://www.charlottenc.gov/City-Government/Departments/General-Services/Landscape-Management/Pollinator-Gardening/Bee-City-USA. As part of our ongoing Bee City USA commitments, we expanded habitat and community engagement efforts at the Tuckaseegee Arboretum and Gardens (TAG) through new partnerships with AmeriCorps and Constructive Plant Rescue. Together, we led volunteer workdays that established two new habitat areas: a woodland ephemeral garden and a rescued native plant garden. Constructive Plant Rescue helps preserve native plant species by rescuing them from development sites throughout Charlotte and rehoming them in pollinator-friendly landscapes such as TAG, where they can continue to provide valuable habitat and ecological benefits. These collaborative projects enhanced the diversity and educational value of the gardens while engaging volunteers in hands-on conservation efforts. In recognition of our ongoing stewardship, the TAG demonstration garden at the Landscape Management Facility earned certification as a Certified Wildlife Habitat® through the National Wildlife Federation (Habitat ID #317409), underscoring our commitment to providing high-quality habitat for pollinators, birds, and other wildlife.

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Add or maintain native milkweed and nectar-producing plants in gardens in the community.

Upload any relevant documents, images, or other attachments related to your effort on this action.

IMG_0588.JPG

Upload any relevant documents, images, or other attachments related to your effort on this action.

IMG_0589.JPG

What community organizations, groups, or leaders (if any) did you partner with or engage to complete this effort?

Keep Charlotte Beautiful, NC Native Plant Society, Wild Ones, Constructive Plant Rescue, AmeriCorps, and Charlotte Wildlife Stewards

How many plants were planted? (Enter WHOLE NUMBERS only)

2525

Please describe your effort in completing this action.

The City of Charlotte continued to expand and maintain pollinator habitat throughout the community by incorporating native milkweed and nectar-producing plants into public gardens and community spaces. A key component of this effort was a series of volunteer workdays at the Tuckaseegee Arboretum & Gardens (TAG), where City staff partnered with AmeriCorps and Constructive Plant Rescue to establish and enhance new habitat areas, including a woodland ephemeral garden and a rescued native plant garden. These gardens feature native flowering species that provide critical forage and habitat for Monarch butterflies and other pollinators. Through its work, Constructive Plant Rescue helped preserve native plants from local development sites by relocating them to TAG, where they can continue to support biodiversity and pollinator conservation. In addition, the City partnered with Keep Charlotte Beautiful to install and maintain pollinator gardens at three schools located within Charlotte's Corridors of Opportunity. These gardens were planted with native milkweed and nectar-producing species to provide Monarch habitat while also serving as outdoor learning spaces for students and the broader community. Together, these projects expanded access to pollinator-friendly landscapes, increased habitat connectivity, and engaged volunteers, students, and community partners in hands-on conservation efforts.

Display educational signage at monarch gardens and pollinator habitat.

Upload any relevant documents, images, or other attachments related to your effort on this action.

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TAG Education Signs - FINAL.pdf

Upload any relevant documents, images, or other attachments related to your effort on this action.

LandscapeManagement_PollinatorGarden_MetalSign_12x18_FNL (1).pdf

Upload any relevant documents, images, or other attachments related to your effort on this action.

CityofCharlotte_LandscapeManagement_No Spray_FNL.pdf

Upload any relevant documents, images, or other attachments related to your effort on this action.

LeaveTheLeavesYardSign.pdf

How many garden signs are being displayed and where are they located? (Enter WHOLE NUMBERS only)

471

Please describe the educational information on the sign(s), and provide any links to externally purchased sign(s).

No Mow/No Spray signage located at TAG and in various rights-of-ways (to protect habitat areas from pesticides and landscaping equipment). Educational signage at TAG (various topics including: information about butterfly weed and its host plant status for the Monarch butterfly caterpillars; other plant spotlights and their relationships to pollinators; why we leave the leaves and save the stems in winter; pollinators and their life cycles; trees and pollinators, etc… Leave Your Leaves Yard signs given away to residents this fall to educate about where pollinators overwinter. 250 signs given away for free to Charlotte Residents for their residential yards. City of Charlotte Registration signs given to homeowners approved for the tall grass exemption (181 free metal signs given to residents for their residential yards -residents who have habitats that have been approved through the program). Butterfly Highway signs located at TAG and Belmont pollinator habitat, https://ncwf.org/habitat/butterfly-highway/ Certified Wildlife Habitat sign located at TAG, https://www.nwf.org/Native-Plant-Habitats/ Bee City USA Charlotte (Bee City USA affiliate) sign located at TAG and Old CityHall, https://beecityusa.org/ Monarch Waystation sign located at TAG, https://www.monarchwatch.org/waystations/

Host or support a monarch butterfly festival that is accessible to all residents in the community and promotes monarch and pollinator conservation, as well as cultural awareness and recognition.

Upload any relevant documents, images, or other attachments related to your effort on this action.

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Upload any relevant documents, images, or other attachments related to your effort on this action.

IMG_2617.jpg

Upload any relevant documents, images, or other attachments related to your effort on this action.

IMG_2637.jpg

How many estimated individuals attended the event? Please limit your answer to only the number of individuals reached in the answer field ((Enter WHOLE NUMBERS only), e.g. 500)

650

What was the date of your festival?

September 19th, 2026

What community organizations, groups, or leaders (if any) did you partner with or engage to complete this effort?

Catawba Lands Conservancy, Central Carolinas Master Naturalists, Charlotte Wildlife Stewards, NC Wildlife Federation, Keep Charlotte Beautiful, Bee City USA Charlotte Committee, City of Charlotte Landscape Management, Mecklenburg County Park and Rec Horticulture team, Reedy Creek Nature Preserve, Mecklenburg County Soil& Water Conservation District, UNC Charlotte Pollinator Club, NC Native Plant Society, Wild Ones Charlotte Piedmont Chapter, South Charlotte 4H, Daniel Stowe Conservancy, Mecklenburg County Storm Water Services, Poder Latinx, the Hispanic Federation, and Council Member JD Mazuera Arias

Please describe the details of your monarch butterfly festival and how you ensured the event was accessible by all residents in the community (e.g., events, length, notable successes, outreach, location).

The City of Charlotte's 2026 Monarch Celebration was a free, family-friendly event held at Reedy Creek Park and open to all residents of Charlotte and surrounding communities. The event brought together numerous community partners to celebrate Monarch butterflies and promote pollinator conservation through hands-on activities, educational exhibits, and interactive experiences. To maximize accessibility and participation, the event was held in a centrally located public park with no admission fee. Outreach was conducted through partner organizations, social media, community distribution lists, and local event platforms to reach a broad and diverse audience. The event also featured participation from Spanish-speaking community partners and an elected City Council Member who engaged directly with attendees, helping expand outreach and make information more accessible to

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Spanish-speaking residents. Attendees enjoyed educational booths, games, crafts, face painting, a Monarch Migration March, pollinator garden planting activities, and a Monarch-themed raffle. More than 500 milkweed plants and numerous packets of milkweed and butterfly weed seeds were distributed, providing residents with resources to create pollinator habitat in their own yards and neighborhoods. One of the event's greatest successes was its ability to connect hundreds of community members with conservation in a fun, welcoming, and inclusive environment. By combining education, stewardship, recreation, and multilingual community engagement, the Monarch Celebration helped make pollinator conservation accessible and relevant to residents of all ages and backgrounds while raising awareness of the importance of Monarch butterflies and their habitat.

Change weed or mowing ordinances to allow for native prairie and plant habitats.

Upload any relevant documents, images, or other attachments related to your effort on this action.

Ord Bk 69 2026.02.09.pdf

What community organizations, groups, or leaders (if any) did you partner with or engage to complete this effort?

Protect our Urban Nature Coalition, Keep Charlotte Beautiful, North Carolina Wildlife Federation, and the Bee City Charlotte committee

What is the status of this action? Please limit your answer to either "complete" or "in progress" in the answer field below.

complete

If this action is Complete, please include the date it was completed and share a 1-2 sentence description. Please include a copy of the policy by uploading or linking below.

On Monday, February 9th, 2026 during their Business Meeting, Charlotte City Council voted unanimously to adopt an ordinance amendment codifying an exemption for pollinator gardens and naturalistic landscapes registered with the City. Registered and properly maintained habitats will be exempt from Code Enforcement actions under the Tall Grass/Overgrown Vegetation ordinance. external link: https://library.municode.com/nc/charlotte/codes/code_of_ordinances?nodeId=PTIICOOR_CH10HESA_ARTIIIPUHENU_DIV4WEGRLEUN_S10-155OVVE ;external link: https://www.charlottenc.gov/City-Government/Departments/General-Services/Landscape-Management/Pollinator-Gardening

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