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1 fees, or assessments to provide for storm water services, including the
2 collection, treatment, storage or disposal of storm water; and

3 WHEREAS, the City of Albuquerque is authorized pursuant to its home rule
4 powers under Article X, Section 6 of the New Mexico Constitution and the
5 Albuquerque City Charter to adopt ordinances necessary to protect public
6 health, safety, and welfare, and the City has recognized green stormwater
7 infrastructure as a best practice through adoption of Ch. 6, Article 5, Part 6
8 ROA 1994, the Complete Streets Ordinance, which supports the integration of
9 green infrastructure into the planning, design, and construction of public
10 rights-of-way including medians, stormwater bumpouts, chicanes, and buffer
11 or parkway strips; and

12 WHEREAS, additional funding sources for stormwater management will
13 support meeting the water quality regulatory requirements and equitable
14 expansion and maintenance of both gray and green stormwater infrastructure;
15 and

16 WHEREAS, the establishment of a stormwater utility, including a Green
17 Stormwater Infrastructure Program, and dedicated fund supported through
18 user-based fees proportionate to system demand, is necessary to provide
19 sustainable financing, support regulatory compliance, improve water quality,
20 reduce nuisance flooding, and protect public infrastructure, and promote
21 environmental stewardship for current and future residents of Albuquerque.

22 BE IT ORDAINED BY THE COUNCIL, GOVERNING BODY OF THE CITY OF
23 ALBUQUERQUE:

24 SECTION 1. A new article 12 of Chapter 6 of the Revised Ordinances of
25 Albuquerque, 1994, is hereby created as follows:

26 § 6-12-1 CREATION OF A STORMWATER UTILITY

27 (A) The City hereby establishes a Stormwater Utility, including a Green
28 Stormwater Infrastructure (GSI) Program and associated fund, within the
29 Department of Municipal Development (DMD).

30 (B) The Stormwater Utility shall be responsible for planning, design,
31 construction, operation, maintenance, and regulatory compliance of
32 stormwater systems, including both gray and green infrastructure.

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1 (C) The Stormwater Utility may create passive or active rainwater
2 harvesting incentive, credit or rebate programs or collaborate with other
3 agencies such as the Albuquerque Bernalillo County Water Utility (ABCWUA)
4 Xeriscape Program to incentivize the use of green stormwater infrastructure
5 practices, conserve potable water, and enhance ecosystem services.

6 (D) The Administration shall submit to City Council annually a report on the
7 Stormwater Management Fund and the Green Stormwater Infrastructure
8 Management Program.

9 § 6-12-2 DEFINITIONS

10 **ACTIVE RAINWATER HARVESTING.** A method of capturing rainwater from
11 rooftops or other impervious areas in a container such as a rain barrel,
12 cistern, or tank to be redistributed at a later point in time, typically for
13 supplemental irrigation, thereby reducing the volume of stormwater runoff.

14 **ECOSYSTEM SERVICES.** Anthropocentric term referring to the benefits that
15 humans receive from an ecosystem.

16 **GREEN STORMWATER INFRASTRUCTURE (GSI).** A term referring to
17 constructed features that leverage the ecological functions of living, natural
18 systems to provide ecosystem services, such as capturing, cleaning, and
19 infiltrating stormwater, creating wildlife habitat, shading and cooling streets
20 and buildings, and calming traffic.

21 **IMPERVIOUS SURFACE.** Refers to any surface that prevents or significantly
22 impedes infiltration of stormwater.

23 **INFILTRATION.** The movement of water from the land's surface into the soil.

24 **LOW IMPACT DEVELOPMENT (LID).** LID is an approach to land development
25 (or re-development) that works with nature to manage stormwater runoff as
26 close to its source as possible. LID employs principles such as preserving and
27 recreating natural landscape features and minimizing effective
28 imperviousness to create functional and appealing site drainage that treats
29 stormwater as a resource rather than a waste product. In arid climates, the
30 techniques and applications of LID are different than in other climates.

31 **NONPOINT SOURCE POLLUTION.** Pollution that comes from diffuse sources
32 like auto oil, pet waste, herbicides, and sediment. It is picked up by

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1 stormwater flowing over roofs, driveways, lawns, and streets, and is carried to
2 streams and rivers.

3 **STORMWATER MANAGEMENT FUND.** A non-reverting fund created by this
4 Ordinance. Resources from this fund may be used for the design,
5 construction, management, maintenance and operation of the Stormwater
6 Utility, including the Green Stormwater Infrastructure Program.

7 **STORMWATER RUNOFF.** Water from rain or melting snow that is not absorbed
8 into the ground. Areas with higher proportions of impervious surface, such as
9 streets, parking lots, and buildings, generate more stormwater runoff.

10 **STORMWATER UTILITY.** A municipal utility housed in the Department of
11 Municipal Development, created by this ordinance, which is established to
12 manage stormwater quality, drainage, and regulatory compliance through a
13 combination of gray and green infrastructure.

14 **XERISCAPE.** Xeric or xeriscape refers to a landscaping technique that uses
15 regionally adapted or native plants with low water demand to reduce
16 supplemental watering and overall water use.

17 **§ 6-12-3 STORMWATER MANAGEMENT FUND**

18 (A) A dedicated Stormwater Management Fund is hereby established.

19 (B) All revenues collected pursuant to this Ordinance shall be deposited
20 into the Fund. The Fund shall be non-reverting to the General Fund and shall
21 not be commingled with the General Fund. The fund shall be managed by the
22 Department of Municipal Development (DMD).

23 (C) Revenues shall be used solely for stormwater management-related
24 purposes, such as but not limited to street sweeping, trash and debris
25 diversion and removal, storm drainage inlet/outlet cleaning, maintenance of
26 pervious pavements, and including design, construction, operation,
27 inspection, and maintenance of stormwater infrastructure; Green Stormwater
28 Infrastructure (GSI) Program management, projects and public education and
29 outreach; and stormwater quality regulatory compliance and monitoring.

30 **§ 6-12-4 FEE FOR SERVICE**

31 (A) A stormwater service fee is hereby established.

32 (B) The fee will be assessed to all properties within the city limits that are
33 Albuquerque Bernalillo County Water Utility Authority (ABCWUA) customers.

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1 (C) The fee structure will be based on potable water usage as a proxy for
2 stormwater runoff generated by each property, subject to subsection (D)
3 below. Each customer will initially pay a rate of \$0.35 per unit or CCF (748
4 gallons) of water used, into the Stormwater Management Fund. The rate will
5 increase by \$0.01 each fiscal year until such time that a new fee structure is
6 implemented consistent with subsection (D) below.

7 (D) The Department of Municipal Development (DMD) will acquire
8 necessary data and establish the procedure for quantifying stormwater runoff
9 from each parcel based on impervious square footage within three (3) years of
10 the enactment date of this Ordinance. Upon review of that data and the overall
11 operations of the stormwater utility, DMD may propose an adjustment of the
12 fee assessment structure based on the volume of runoff each property
13 discharges to the storm drainage system. Any adjustment in fee assessment
14 structure is subject to Administration and Council approval.

15 (E) It is further provided that a low-income credit of 15% per month shall
16 apply to owner occupied residences who qualify under the current United
17 States Office of Management and Budget income guidelines. The
18 Administration shall establish procedures regarding certification for the
19 above-mentioned credit and shall periodically make administrative changes to
20 the income guidelines, as circumstances require.

21 (F) Responsibility of Payments.

22 (1) The charges provided for herein are the personal responsibility of
23 the owner of the property served; any fee, payment, or fee shifting
24 arrangement with a tenant or any other person is a third-party arrangement
25 between the owner and the other person or entity and is not binding on the
26 city.

27 (2) The city may file a lien on such property for such charges including
28 any interest or penalties accruing on same.

29 § 6-12-5 GREEN STORMWATER INFRASTRUCTURE PROGRAM

30 (A) The City shall establish and maintain a Green Stormwater Infrastructure
31 (GSI) Program. The GSI Program shall be administered by a GSI Program
32 Manager or designated employee within the Department of Municipal
33 Development.

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1 (B) The GSI Program must include at least 3 additional staff members to
2 manage the design, construction, inspection, and maintenance of green
3 stormwater infrastructure projects. A minimum of 40% of the annual revenue
4 deposited to the Stormwater Management Fund must be spent on the GSI
5 Program.

6 (C) Site selection for GSI capital projects will be prioritized based on:
7 (1) Known water quality or nuisance flooding issues or large upstream
8 areas contributing runoff;
9 (2) Higher percentage of heat vulnerable populations;
10 (3) Lower percentage of existing tree canopy; and
11 (4) Cost effectiveness (i.e., leverages other City departmental project
12 funding or external funding for project design and construction).

13 (D) The GSI Program may use the Stormwater Management Fund to
14 support GSI capital projects that may be managed or led by other City
15 Departments, to meet best practices and industry standards through site
16 selection, design, construction and ongoing maintenance of GSI features.

17 SECTION 2. Chapter 6, Article 11, of the Revised Ordinances of
18 Albuquerque, 1994, is hereby amended to insert new definitions in
19 § 6-11-2 definitions:

20 **ARID ADAPTED GREEN STORMWATER INFRASTRUCTURE (GSI).** A set of
21 practices adapted to arid and semi-arid climates that mimic natural processes
22 to retain and use stormwater. By promoting infiltration, evapotranspiration,
23 green stormwater infrastructure preserves and restores the natural hydrologic
24 cycle.

25 **LOW IMPACT DEVELOPMENT (LID).** LID is an approach to land development
26 (or re-development) that works with nature to manage stormwater runoff as
27 close to its source as possible. LID employs principles such as preserving and
28 recreating natural landscape features and minimizing effective
29 imperviousness to create functional and appealing site drainage that treats
30 stormwater as a resource rather than a waste product. In arid climates, the
31 techniques and applications of LID are different than in other climates.

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1 SECTION 3. Chapter 6, Article 11, of the Revised Ordinances of
2 Albuquerque, 1994, is hereby amended to insert new SECTION 15 is hereby
3 created as follows:

4 § 6-11-15 REQUIRED USE OF ARID-ADAPTED GREEN STORMWATER
5 INFRASTRUCTURE AND LOW IMPACT DEVELOPMENT:

6 (A) To the maximum extent practicable, all stormwater management
7 activities undertaken or funded by the City shall incorporate green stormwater
8 infrastructure and low impact development practices designed to improve
9 stormwater quality and reduce pollutant discharges to the municipal separate
10 storm sewer system (MS4) and receiving waters.

11 (B) Green stormwater infrastructure and low impact development practices
12 shall be designed and implemented using arid-adapted and drought-tolerant
13 approaches appropriate to the climatic conditions of the Albuquerque region,
14 including the use of native or desert adapted (non-invasive) vegetation, water
15 harvesting techniques, and soil-based infiltration systems.

16 (C) Stormwater management practices shall prioritize surface-based,
17 distributed systems that promote infiltration, support drought-tolerant
18 landscaping, and enable on-site stormwater capture, where feasible, in order
19 to reduce reliance on conventional conveyance systems and potable water
20 resources for landscape irrigation.

21 (D) The Department of Municipal Development, in coordination with the City
22 Engineer, is authorized to develop and adopt technical standards, design
23 criteria, guidance documents, and approval process to implement the
24 requirements of this section consistent with the City's MS4 permit and best
25 available science.

26 (E) The requirements of this section shall apply to City-funded capital
27 projects to the extent allowable under applicable law, and shall be
28 implemented in a manner consistent with existing City ordinances, including
29 the Storm Water Utility Ordinance, Street Tree Ordinance, Drainage Control
30 Ordinance, and Complete Streets policies.

31 SECTION 4. SEVERABILITY. If any section, paragraph, sentence, clause,
32 word or phrase of this Ordinance is for any reason held to be invalid or
33 unenforceable by any court of competent jurisdiction, such decision shall not

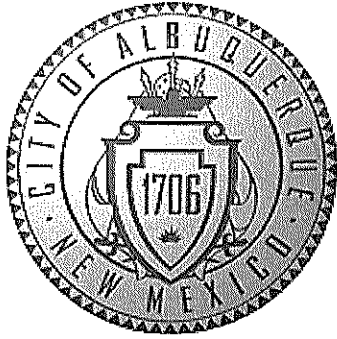
1 affect the validity of the remaining provisions of this Ordinance. The Council
2 hereby declares that it would have passed this Ordinance and each section,
3 paragraph, sentence, clause, word or phrase thereof irrespective of any
4 provision being declared unconstitutional or otherwise invalid.

5 SECTION 5. COMPILATION. SECTION 1 of this Ordinance is to be compiled
6 as a new Article 12 of Chapter 6, of the Revised Ordinances of Albuquerque,
7 New Mexico, 1994, titled "Stormwater Utility Ordinance." SECTION 2 of this
8 Ordinance is to be compiled as an amendment to Section 2 of Chapter 6,
9 Article 11, of the Revised Ordinances of Albuquerque, 1994. SECTION 3 of
10 this Ordinance is to be compiled as a new Section 15 of Chapter 6, Article 11,
11 of the Revised Ordinances of Albuquerque, 1994.

12 SECTION 6. EFFECTIVE DATE
13 This Ordinance takes effect 60 days after publication by title and general
14 summary of this Ordinance or July 1, 2026, whichever is later.

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CITY OF ALBUQUERQUE
Albuquerque, New Mexico
Office of the Mayor

Mayor Timothy M. Keller

INTER-OFFICE MEMORANDUM

April 13, 2026

TO: Klarissa J. Peña, President, City Council

FROM: Timothy M. Keller, Mayor



SUBJECT: ADOPTING A NEW ARTICLE IN THE REVISED ORDINANCES OF ALBUQUERQUE 1994, CHAPTER 6, ADDING ARTICLE 12, TO BE KNOWN AS THE “STORM WATER UTILITY ORDINANCE;” AMENDING CHAPTER 6, ARTICLE 11 STORM WATER QUALITY ORDINANCE, SECTION 2, DEFINITIONS, TO INCLUDE A DEFINITION OF ARID ADAPTED GREEN STORMWATER INFRASTRUCTURE, AND ADDING A NEW SECTION 15.

The attached legislation creates a new Stormwater Utility Ordinance and amends the Stormwater Quality Ordinance to add a requirement for use of arid-adapted green stormwater infrastructure and low impact development for City and City-funded stormwater management activities. This legislation is enacted pursuant to a new state law, NMSA 1978, § 3-23-1 and § 3-23-11 (2025), which authorizes municipalities to establish stormwater utilities by ordinance and to impose equitable service fees to provide for storm water services. These changes will support the City in meeting water quality regulatory requirements and equitable expansion and maintenance of both gray and green stormwater infrastructure.

The proposed Stormwater Utility Ordinance does the following:

- Creates a Stormwater Utility, including a Green Stormwater Infrastructure Program and associated fund, within the Department of Municipal Development (DMD).
- Identifies responsibilities of the Utility as well as authority to create incentive programs related to green stormwater infrastructure programs.
- Establishes a dedicated Stormwater Management Fund, separate from the General Fund, the revenues of which shall be used solely for stormwater management-related purposes.
- Establishes a stormwater services fee, which will be assessed to all properties within the city that are Albuquerque Bernalillo County Water Utility Authority (ABCWUA)

customers, initially to be structured based on potable water usage. The fee is initially set at \$0.35 per unit of CCF (748 gallons) of water used.


- Establishes criteria for adjustment of the fee assessment structure, to be based on the volume of runoff each property discharges into the storm drainage system.
- Provides for a low-income credit of 15% per month for owners who qualify, identical to the Solid Waste low-income credit currently administered through the ABCWUA.
- Establishes a Green Stormwater Infrastructure (GSI) Program within DMD to manage the design, construction, inspection, and maintenance of green stormwater infrastructure projects, with a minimum of 40% of the annual revenue to the Stormwater Management fund to be spent on the GSI Program.


This legislation is submitted for Council's consideration.

ADOPTING A NEW ARTICLE IN THE REVISED ORDINANCES OF ALBUQUERQUE 1994, CHAPTER 6, ADDING ARTICLE 12, TO BE KNOWN AS THE "STORM WATER UTILITY ORDINANCE;" AMENDING CHAPTER 6, ARTICLE 11 STORM WATER QUALITY ORDINANCE, SECTION 2, DEFINITIONS, TO INCLUDE A DEFINITION OF ARID ADAPTED GREEN STORMWATER INFRASTRUCTURE, AND ADDING A NEW SECTION 15.


Approved:

Approved as to Legal Form:


Samantha Sengel, EdD Date
Chief Administrative Officer


Date
City Attorney

Recommended:


Jennifer Turner Date
Director, Municipal Development



City of Albuquerque

Mayor's Office

Timothy M. Keller, Mayor

Inter-Office Memorandum

April 13, 2026

To: Timothy M. Keller, Mayor
From: Dr. Samantha Sengel, Chief Administrative Officer
Subject: Signature Authority

DS


I will be out of the office Monday, April 13, 2026 through Friday April 17, 2026 returning to the office on Monday, April 20, 2026.

During this time, COO Matthew Whelan will have full signature authority for the office. COO Whelan can be reached via the following:

COO Matthew Whelan
Office: 505-331-7663
Email: mwhelan@cabq.gov

CC/ Email distribution:
Mayor Keller's Executive Team
Department Directors




City of Albuquerque
Legal Department

Timothy M. Keller, Mayor

Interoffice Memorandum

April 8, 2026

To: Dr. Samantha Sengel, Chief Administrative Officer
From: Lauren Keefe, City Attorney 
Subject: **Acting City Attorney and Signature Authority**

I will be out of the office from Thursday, April 9 through Friday, April 17, 2026. During this time, Deputy City Attorney Devon King, will be assisting to fulfill all duties as Acting City Attorney and will have full signature authority:

Devon King, Deputy City Attorney
Cell – (505) 274-2963
Email – dking@cabq.gov

Paralegal – Sandra Jamison:
Office – (505) 768-4542
Email – sjamison@cabq.gov

Please also feel free to contact the front desk of the Legal Department at 768-4500.

cc: Email distribution:
Legal Department Managing Attorneys
Front End Administration Staff
Department Directors
Executive Assistants

Cover Analysis

1. What is it?

This legislation creates a Storm Water Utility Ordinance and amends the Storm Water Quality Ordinance.

2. What will this piece of legislation do?

The new ordinance proposed by this legislation creates a Stormwater Utility in the Department of Municipal Development (DMD), establishes a dedicated Stormwater Management Fund, establishes a stormwater services fee, and establishes a Green Stormwater Infrastructure (GSI) Program. This legislation is enacted pursuant to a new state law, NMSA 1978, § 3-23-1 and § 3-23-11 (2025), which authorizes municipalities to establish stormwater utilities by ordinance and to impose equitable service fees to provide for storm water services. The legislation also amends the Storm Water Quality Ordinance to add a requirement for use of arid-adapted green stormwater infrastructure and low impact development for City and City-funded stormwater management activities.

3. Why is this project needed?

This project is needed to support the City in meeting water quality regulatory requirements and the equitable expansion and maintenance of both gray and green stormwater infrastructure.

4. How much will it cost and what is the funding source?

The Stormwater Management Fund will be funded through the stormwater service fee established by this legislation.

5. Is there a revenue source associated with this contract? If so, what level of income is projected?

The revenue source for the Stormwater Management Fund is the stormwater services fee, which will be assessed to all properties within the city that are Albuquerque Bernalillo County Water Utility Authority (ABCWUA) customers. Projected revenue is estimated at \$8,372,293 in the first year, subject to a reduction for a credit for low-income residents.

6. What will happen if the project is not approved?

The City will not have a Stormwater Utility, a Green Stormwater Infrastructure Program, or a dedicated Stormwater Management Fund to support the City in meeting water quality regulatory requirements and the equitable expansion and maintenance of both gray and green stormwater infrastructure.

7. Is this service already provided by another entity?

No.

FISCAL IMPACT ANALYSIS

TITLE: Storm Water Utility

R: O: X
FUND: New

DEPT: DMD

- No measurable fiscal impact is anticipated, i.e., no impact on fund balance over and above existing appropriations.
- (If Applicable) The estimated fiscal impact (defined as impact over and above existing appropriations) of this legislation is as follows:

	Fiscal Years			
	2025	2026	2027	Total
Base Salary/Wages				-
Fringe Benefits at				-
Subtotal Personnel	-	-	-	-
Operating Expenses		-		-
Property		-	-	-
Indirect Costs	-	-	-	-
Total Expenses	\$ -	\$ -	\$ -	\$ -
<input checked="" type="checkbox"/> Estimated revenues not affected				
<input type="checkbox"/> Estimated revenue impact				
Revenue from program				0
Amount of Grant		-	-	
City Cash Match				
City Inkind Match				
City IDOH	-	-	-	-
Total Revenue	\$ -	\$ -	\$ -	\$ -

These estimates do not include any adjustment for inflation.

* Range if not easily quantifiable.

Number of Positions created

COMMENTS: The attached ordinance establishes a new fund for green stormwater infrastructure. New revenue will be generated estimated at \$8 million and there is no fiscal impact to existing funds or fund balance.

COMMENTS ON NON-MONETARY IMPACTS TO COMMUNITY/CITY GOVERNMENT:

PREPARED BY:



FISCAL ANALYST

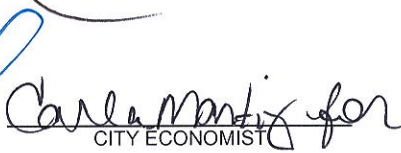
APPROVED:


DIRECTOR

REVIEWED BY:


EXECUTIVE BUDGET ANALYST


BUDGET OFFICER


CITY ECONOMIST