



FAYETTEVILLE PUBLIC WORKS COMMISSION

PROCUREMENT DEPARTMENT

<https://www.faypwc.com/bids/>

Bid Addendum

PWC Number: PWC2526063

Bid Title: Herbicide Application Services

Bid Opening Date and Time: April 7, 2026 @ 3:00 p.m.

Addendum Number: 1

Addendum Date: March 26, 2026

Procurement Advisor: *Lacoma Jones*
procurement@faypwc.com

1. Addenda acknowledgement is required within the IFB Bid Pricing Form.
2. The solicitation is hereby modified as follows:
 - M1. IFB SCHEDULE** – Site visit added to the bid:
April 1, 2026
3740 Legion Rd.
Hope Mills, NC 28348
10:00 A.M.
 - M2. ADVERTISEMENT FOR BID and IFB SCHEDULE** – Pursuant to N.C.G.S 143-129, sealed Bids are solicited and will be received at Fayetteville Public Works Commission, Administration Building, Conference Room 107 , 955 Old Wilmington Road, Fayetteville, NC 28301, until **3:00 p.m., EST Tuesday, April 7, 2026**, for the PWC2526063 - HERBICIDE APPLICATION SERVICES, at which time they will be publicly opened and read.
3. Following are questions received about the solicitation and the SME's answers to the questions.
 - Q1.** Does Fayetteville PWC maintain a list of approved herbicides for use on this contract, or any products that are restricted or prohibited? If so, could that list be provided?
 - A1.** Additional information on approved or prohibited herbicides can be found in the attachments to this addendum.
 - Q2.** Is there any available documentation that provides site locations, maps, or representative sample areas included in the scope of work?
 - A2.** We develop and provide the maps closer to the time of the work taking place. We try to follow behind what our right of way crew has cut and treat those areas to inhibit regrowth. The maps are always changing and are not the same from contract to contract.
 - Q3.** Will prospective bidders be able to see the project sites with a City Representative prior to the bid due date?
 - A3.** We have no issue meeting the contractor on a few ROWs to show them what they will be working with. If they need to view one of the areas scheduled for spraying this season. We are more than willing to meet on site and address any questions they may have after seeing the area firsthand. A site visit will be scheduled at 3740 Legion Rd. Hope Mills, NC 28348 for April 1, 2026, at 10:00 A.M. (see item M1 above)
 - Q4.** In lieu of an escort, will mapping be provided to prospective bidders prior to the bid due date?
 - A4.** Please see A2.
 - Q5.** What is the management history on this project? (i.e., have these lines been treated before? How often? Or have they been cut historically?)

- A5.** The ROW's that will be treated are generally 20ft wide. Sometimes they are accessible by truck; sometimes a 100ft or more of hose must be pulled to treat area. PWC will be on site at all times to provide instructions as well as showing easement access points of entry.
- Q6.** Can the City confirm whether bidders must use the estimated gallon quantity, or if a different total volume is acceptable so long as the treatment is completed properly and in accordance with label requirements?
- A6.** The estimated quantity is just for planning purposes, and actual gallons is what is tracked and used for payment purposes. Typically, the PWC inspector assigned to the project compares actual daily with contractor personnel.
- Q7.** If acceptable, would the city also consider an alternate proposal based on a turnkey price or a linear foot / linear mile unit instead?
- A7.** Over the years we have found the per gallon unit of measurement to be the best option for managing the work. We track and bill based off of gallons used not by footage.

Attachments:

Safety Data Sheet

General Requirements

Herbicide Standards

Herbicide Standards:

Methods and Equipment: The work must be done via ground. Aerial application methods are not acceptable. Ground methods can include using all-terrain spraying equipment, pick-up trucks, and backpack applicators. The Contractor shall determine the best method for treatment for each sanitary sewer collection and water distribution system right-of-way. The Contractor should remember PWC is only selectively targeting fast growing trees and brush as defined in the Scope.

Herbicide: The Contractor shall use a herbicide application mix that consist of s systemic foliar herbicide, methylated seed oil and surfactant, and should be approved for use around all flowing water areas. The herbicide agent(s) shall be registered with the EPA and the North Carolina Department of Agriculture prior to the date for receipt of bids and shall be labeled for use within public rights-of-ways. PWC reserves the right to sample tank mixes to ensure that proper herbicides are being used. Should the Contractor be found to be using a non-approved herbicide, the contract will be terminated, and damages will be assessed. A copy of MSDS sheets for all herbicides and surfactants shall be included in the Contractor's contract proposal.

Protection of Existing Structures or Improvements: The Contractor shall be held responsible for all damage to timber and/or vegetation outside the right-of-way. The Contractor shall use care to avoid damaging existing structures, gates, and fences. The contractor shall be held liable for all damages

General Requirements:

- It shall be the responsibility of the Contractor to ensure that all applications be sensitive to environmental and aesthetic requirements, together with the adjacent land use of the site (e.g. sensitive crops, nearby residents, water bodies, etc.). All herbicides and mixture ingredients shall have EPA approval and have proper labeling for use in delineated wetlands areas. Changing methods of application and or herbicide mix may be required to meet the variety of conditions encountered. No other herbicide shall be used without discussion or the prior approval of the PWC;
- When foliar spraying, buffer zones shall be observed in appropriate instances to avoid non-target damage caused by drift, volatility or other unplanned herbicide movement except spraying may be performed neat water using herbicides labeled for such use and appropriate application methods, if not prohibited by law or regulation. Where laws, regulations, products label, etc. define the presence and extent of buffer zones, these definitions must be followed to the extent stipulated, except they cannot reduce buffer distances to a point less than those outlined below. Following distance restrictions are minimums requires by PWC and maybe increased where specific laws, regulations, and product label require greater distance. At PWC's discretion, and in accordance with specific laws, regulations, and product labeling, distance restrictions may be lessened. These locations will be discussed and agreed upon with appropriate PWC representative before herbicide application activities commence.

Item	Buffer Zone Distance
Houses	50
Ponds, Lakes	25
Year round flowing water (including streams and rivers)	25
Barns	50
Gardens, Farm crops	100
Grape Arbors	100
Tobacco	100

DO NOT USE PLANT MATERIAL TREATED WITH
METHOD® 240SL HERBICIDE FOR MULCH OR COMPOST



Method®
240SL

HERBICIDE

**Soluble Liquid
For Non-Crop Use**

ACTIVE INGREDIENT:	By Weight
Potassium salt of aminocyclopyrachlor	
Potassium salt of 6-amino-5-chloro-2-cyclopropyl-4-pyrimidinecarboxylic acid*	25%
OTHER INGREDIENTS:	75%
TOTAL:	100%

*Acid Equivalent: 6-Amino-5-chloro-2-cyclopropyl-4-pyrimidinecarboxylic acid
- 2 pounds acid per gallon or 21.2%

EPA Reg. No. 432-1565

KEEP OUT OF REACH OF CHILDREN CAUTION

Not for sale, sale into, distribution, and/or use in Nassau and Suffolk counties of New York State. Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand this label, find someone to explain it to you in detail.)

See Back Panel for First Aid Instructions and Booklet for Complete Precautionary Statements and Directions for Use.

**Nonrefillable Container
Net Contents
2.5 Gallons
84099295**

84942561D 200928AV1

SAFETY DATA SHEET



METHOD® 240SL HERBICIDE

Version 3.0 / USA
102000030323

5/9
Revision Date: 05/07/2020
Print Date: 05/08/2020

Melting / Freezing Point	No data available
Water solubility	soluble
Minimum Ignition Energy	Not applicable
Decomposition temperature	Stable under normal conditions.
Self-accelarating decomposition temperature (SADT)	No data available
Partition coefficient: n-octanol/water	No data available
Flammability	No data available
Flash point	> 100 °C
Auto-ignition temperature	No data available
Lower explosion limit	No data available
Upper explosion limit	No data available
Explosivity	Not applicable
Particle size	No data available

SECTION 10: STABILITY AND REACTIVITY

Reactivity

Thermal decomposition	Stable under normal conditions.
Chemical stability	Stable under recommended storage conditions.
Possibility of hazardous reactions	No dangerous reaction known under conditions of normal use.
Conditions to avoid	Extremes of temperature and direct sunlight.
Incompatible materials	No incompatible materials known.
Hazardous decomposition products	No decomposition products expected under normal conditions of use.

SECTION 11: TOXICOLOGICAL INFORMATION

Exposure routes	Ingestion, Inhalation, Eye contact, Skin contact
Immediate Effects	

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7/9
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Toxicity to aquatic plants	EC50 (Anabaena flos-aquae (cyanobacterium)) > 7.4 mg/l Exposure time: 72 h EC50 (Anabaena flos-aquae (cyanobacterium)) > 119 mg/l Exposure time: 96 h
Environmental precautions	Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not contaminate surface or ground water by cleaning equipment or disposal of wastes, including equipment wash water. Apply this product as specified on the label.

SECTION 13: DISPOSAL CONSIDERATIONS

Waste treatment methods

Product	Do not contaminate water, food, or feed by disposal. Dispose in accordance with all local, state/provincial and federal regulations.
Contaminated packaging	Do not re-use empty containers. Triple rinse containers. Consult state and local regulations regarding the proper disposal of container. Follow advice on product label and/or leaflet.
RCRA Information	Characterization and proper disposal of this material as a special or hazardous waste is dependent upon Federal, State and local laws and are the user's responsibility. RCRA classification may apply.

SECTION 14: TRANSPORT INFORMATION

According to national and international transport regulations this material is not classified as dangerous goods / hazardous material.

Freight Classification:	COMPOUNDS, TREE OR WEED KILLING, N.O.I. other than poison, HAVING A DENSITY OF 20 LBS OR GREATER PER CUBIC FOOT
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SECTION 15: REGULATORY INFORMATION

EPA Registration No.	432-1565
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IMDG	International Maritime Dangerous Goods
N.O.S.	Not otherwise specified
NTP	US. National Toxicology Program (NTP) Report on Carcinogens
OECD	Organization for Economic Co-operation and Development
TDG	Transportation of Dangerous Goods
TWA	Time weighted average
UN	United Nations
WHO	World health organisation

NFPA 704 (National Fire Protection Association):

Health - 1 Flammability - 1 Instability - 0 Others - none

HMIS (Hazardous Materials Identification System, based on the Third Edition Ratings Guide)

Health - 1 Flammability - 1 Physical Hazard - 0 PPE -

0 = minimal hazard, 1 = slight hazard, 2 = moderate hazard, 3 = severe hazard, 4 = extreme hazard

Reason for Revision: The following sections have been revised: Section 15: Regulatory information. Reviewed and updated for general editorial purposes.

Revision Date: 05/07/2020

This information is provided in good faith but without express or implied warranty. The customer assumes all responsibility for safety and use not in accordance with label instructions. The product names are registered trademarks of Bayer.