



County of Albany

Harold L. Joyce
Albany County Office
Building
112 State Street - Albany,
NY 12207

Legislation Text

File #: TMP-5656, Version: 1

REQUEST FOR LEGISLATIVE ACTION

Description (e.g., Contract Authorization for Information Services):

Approval to enter into Supplemental Agreement 3 with LaBella Associates for continued remediation of a fuel leak.

Date: 06/24/2024
Department: Public Works
Attending Meeting: Lisa M. Ramundo, Commissioner
Submitted By: Rosa Maria Tirino
Title: Director of Operations
Phone: 518-765-2055

Purpose of Request: Contract Authorization 3 years

CONTRACT TERMS/CONDITIONS:

Party Names and Addresses:
LaBella Associates, 4 British American Boulevard, Latham, NY, 12110

Term: (Start/end date or duration) 09/01/2024-09/01/2027
Amount/Raise Schedule/Fee: \$154,571.50

BUDGET INFORMATION:

Is there a Fiscal Impact: Yes No
Anticipated in Budget: Yes No
Spreadsheet attached: Yes No

Source of Funding - (Percentages)

Federal: Enter text. County: 100%
State: Enter text. Local: Enter text.

County Budget Accounts:

Revenue Account and Line: Enter text.
Revenue Amount: Enter text.
Appropriation Account and Line: HHT4
Appropriation Amount: \$154,571.50

ADDITIONAL INFORMATION:

Mandated Program/Service: Yes No
If Mandated, Cite Authority: DEC
Request for Bids / Proposals:

Competitive Bidding Exempt: Yes No
of Response(s): Enter text.
of MWBE: Enter text.
of Veteran Business: Enter text.
Bond Resolution No.: 444
Apprenticeship Program Yes No

Previous requests for Identical or Similar Action:
Resolution/Law Number and Date: Enter text.

DESCRIPTION OF REQUEST: (state briefly why legislative action is requested)

The Albany County Department of Public Works is requesting approval to enter into Supplemental Agreement 3 with LaBella Associates for continued remediation of a fuel leak that occurred at the DPW Main Office Facility, located at 449 New Salem Road, Voorheesville, NY. During construction to replace the fuel dispensers in 2016, a gasoline delivery pipe was found to be leaking, causing contamination in the surrounding soil and groundwater.