

AGENCY OF TRANSPORTATION

FY 2019 Municipal Highway Grant Application

11 2019 Municipal Highway Grant Application		
APPLYING FOR: Structures ✓ Class 2 Roadway Emergency		
MUNICIPALITY: East Montpelier MUNICIPAL CONTACT (name): C. Bruce Johnson		
MAILING ADDRESS: PO Box 157, East Montpelier, VT 05651		
Phone: (802) 223-3313 E-Mail: eastmontadmin@comcast.net		
ACCOUNTING SYSTEM: Automated Manual Combination		
DUNS #: 10 887 3704 Grantee FY End Month (mm format): 06		
DISTRICT CONTACT (name): Shauna Clifford, D7 Project Manager		
Phone: (802) 751-0213 E-Mail: shauna.clifford@vermont.gov		
SCOPE OF WORK TO BE PERFORMED BY GRANTEE		
Location of Work. The work described below involves the following town highway / structure: TH# 1 , (Name) County Road which is a class 2 town highway.		
Bridge #, which crosses and the replacement size is		
Causeway:		
Retaining Wall:		
Latitude: 44°16'24.00"N Longitude: 72°33'21.00"W MM (If Available):		
Problem:		
The pavement on the southern end of County Road has deteriorated		
Reason For Problem:		
Old road with mediocre base, challenging terrain, poor drainage, time		
December 1 Company (William)		
Proposed Scope of Work:		
Reclaim and pave the southern 1.83 miles (Montpelier line to Powder Horn Glen Road) of County Road		
Town will take the opportunity to replace culverts, place fabric, and improve base & ditching as warranted (not part of paving project; no cost estimate included)		
Detailed Cost Estimate (below or attached):		
Cost estimate from Pike Industries for County Road: 22' x 9,665' (Montpelier line to Powder Horn Glen Road): Reclaim and pave area with 3" depth of mix; 2" depth of Type II mix "base course" and 1" depth of Type IV mix "top or wearing course." Aggregate shoulders 2' both sides where possible. Total Price: \$367,545.00; price based on the March 2018 posting of \$462.00; proposal attached		
Estimated Project Amount: \$ 367,545.00 Estimated Completion Date: 11/01/2019		

Municipality has complied with 19V.S.A. Section 309(d) regarding "complete streets." YES NO		
Municipality has adopted Codes & Standards that meet or exceed the State approved template? YES NO		
Municipality has a current Network Inventory?	✓ YES NO	
Municipality MUST complete the following environmental resource checklist:		
EXISTING STRUCTURES: (check all that apply)		
Steel Tube Culvert	Concrete Box Culvert	
Stone Culvert	Concrete Bridge	
Ditch	Rolled Beam/Plate Girder Bridge	
Metal Truss Bridge	Wooden Covered Bridge	
There are foundation remains, mill ruins, stone walls or other	Masonry Structure	
Stone Abutments or Piers	Buildings (over 50 yrs old) within 300 feet of work	
Other:		
PROJECT DESCRIPTION: (check all that apply)		
The project involves engineering / planning only	The project consists of repaving existing paved surfaces only	
The project consists of reestablishing existing ditches only within existing footprint	All work will be done from the existing road or shoulder	
The structure is being replaced on existing location / alignment	There will be excavation within 300 feet of a river or stream	
New structure on new alignment	Repair/Rehab of existing structure	
There will be excavation within a flood plain	Road reclaiming, reconstruction, or widening	
Tree cutting / clearing	Temporary off-road access is required	
New ditches will be established	The roadway will be realigned	
The municipality has included photos of the project. Must show infrastructure and surrounding features as much as possible.		
Below this line to be filled in by VTrans staff:		
Recommended Award Amount:		
District Staff Approval: (name)	Date:	



PIKE INDUSTRIES, INC.

249 Granger Road-Berlin • Barre, VT 05641 • (802) 223-3002 • Fax (802) 223-3175 AN EQUAL OPPORTUNITY EMPLOYER

March 29, 2018

Town of East Montpelier Vt. Attn: Bruce Johnson PO Box 157
East Montpelier Vt. 05830
802-223-3313 TO
802-223-4467 Fax
802-522-2239
eastmonttct@comcast.net

Pike Industries Inc. is pleased to forward the following information for 2018 Budget purposes. Firm quotations will be given at a later date.

1. County Road 22' x 9,665' "1.83 miles". (from the T/O East Montpelier Vt./C/O Montpelier Vt. town line). Reclaim, place Calcium Chloride at 3/4 gallon square after initial reclaim, mix in Calcium Chloride with reclaimer, Fine Grade then cap with Calcium Chloride at ¼ gallon square yard then Pave with 3" total depth of mix, consisting of a 2" depth of Type II mix "base course" and a 1" depth of Type IV mix "top or wearing course". To include 2' width of Shoulder Gravel where possible. Approximately 23,625 square yards.

Approximate Price \$367,545.00

Note: Pike Industries Inc. to be responsible for traffic control, tack (a bonding agent) and VAOT specification mix. Should you have any questions feel free to call me!

Pike Industries Inc reserves the right to adjust paving prices to reflect current asphalt cement costs at the time the work is performed. The price adjustment will be based on the current average posted asphalt price as reported by the VAOT.

The price(s) in this proposal is based on the

March 2018 posting of \$462.00



**Pike Industries Inc., reserves the right to adjust unit prices based on the total revenues awarded.

Worldwide energy and petroleum markets continue to be volatile, consequently Pike Industries Inc. reserves the right to withdraw this quote if not accepted within 30 days. If we do not receive a response to this quote within 30 days it will become null and void.

Sincerely;

Tyson Chouinard

Estimator

Pike Industries, Inc.

802-661-3072 Office

802-223-3175 Fax

802-272-0017 Cell

tchouinard@pikeindustries.com