Subject Property: 41 Ridge Circle Mansfield CT 06268 Date: 10/2/2019

Owner: Harry Lavoie Jr Owner Telephone: (860)539-4997

Pre-bid Walk-thru date:10/15/2019 Time: 11:00 AM (G.C. must be present)

Date of Bid Opening: 10/28/2019 Time: 10:00 AM

Program Contact: Mary Bromm (860) 779-5355 or email: mbromm@killinglyct.gov

Mansfield Program Contact: Jillene Woodmansee (860) 429-3341 or email:

woodmanseejb@mansfieldct.gov

Rehab Specialist: John Latour (860) 932-2184 or email: jlatour@killinglyct.gov

INVITATION TO BID

The Owner and/or the Mansfield Housing Rehabilitation Program (HRP) acting as their agent will accept bids until "Bid Deadline Date" listed above (see *Submission* instructions).

Bidders must attend the mandatory pre-bid inspection to be held at the property for pre-qualified contractors to acquaint themselves with the site and all conditions which can affect their proposals. Clarifications, discrepancies and/or omissions before or after the walk-thru shall be expressed in writing or email by HRP prior to bid due date and shall be incorporated into the Specification Documents as an Addendum with copies sent to all bidders attending the site inspection. The awards will be made on the basis of a bid by the lowest credible bidder. Work will be underwritten to comply with the town's codes and lead practices to a standard that the Town would require on an unsubsidized owner.

- 1. A successful bidder will be selected by property owners on the basis of the items related to lead abatement, code compliance and hazardous waste removal, plus selected options, alternatives, and start time to completion. Labor, supplies, material, equipment, permits, taxes, fees and clearances must be included in the bid.
- 2. Itemized costs for categories must be broken down as lead, code, waste, and further broken down as windows, porches, doors within lead. See the HRP deduct policy regarding owner's assumption of household waste. Attach additional sheets if necessary. Itemize specification items where alternatives are requested. A contractor may suggest additional alternatives and can be added to the Alternative Section. When an Alternative is added, then the contractor must bid both the original line item and the alternative separately, so that they may be compared. (Label alternatives as a subset of the applicable specification number). Address questions to the Project Manager.
- 3. Bidder agrees to hold bids for 90 calendar days following the bid opening date.
- 4. Hazardous waste must be itemized and separately reimbursed on the basis of waste invoices only (a deduct policy). Kindly estimate a price for hazardous waste, as well as an itemized price for construction waste.
- 5. Bidder must sign and date the Contractor's Certification Form as a part of the proposal. **Please note that general contractors with two unfinished projects may not bid on this job.** Some contractors may be disqualified from bidding on this job because of past performance.

BIDDER'S INSTRUCTIONS

1. Use of Bid Forms:

The Contract Documents will be available at the pre-bid inspection and will consist of a blank Bid Form, Job Specifications, Addendums and or transmittal notices, if applicable. The Project Bid Form will be filled out, and submitted as the Bidder's proposal with each page complete, signed and dated. All bids must be submitted on the Project Bid Form. Any deviation from bid requirements and format will be cause for rejection of proposals. Additional information from the contractor may be required prior to the contract award.

2. Addenda:

Should changes to the Specification Documents be required prior to bid opening or closing, the bidder shall be notified on an Addendum. A copy of the Addendum must be signed and dated by the bidder and submitted with the Project Bid Form duly noted as part of the specifications.

3. Alternates:

Alternates must be numbered and lettered to relate to specification items to which they refer.

4. Requirements:

- a. A disclosure statement may be required from the bidder listing the name(s) of all officers of the company. In the event that the successful Bidder or subcontractor included under Bidder's bid proposal is delinquent in any payment due to the Town of Mansfield, then the delinquent amount due to town may be offset against the sums owed the contractor for work performed under a winning bid.
- b. The Owner may investigate as necessary to determine the ability of the Bidder to discharge a contract. The Bidder shall furnish the Owner with any information and data as may be required. The Owner may reject any bid if the Bidder fails to satisfactorily prove that he/she is properly qualified by experience and facilities to carry out the obligations of the contract and to satisfactorily complete the work called for herein, or if the bid is conditional in nature.
- c. Copies of all bid documents shall be made available to all interested persons for a fee if required. The fee determined by HRP will be refundable at the discretion of HRP.
- d. In the event that any Bidder wishes to protest the award of a bid or any procedure or act in the soliciting of bids, Bidder must do so in writing, and shall state the reasons and request a conference to address the protest. Said protest must be received by the HRP, within FIVE (5) business days after the mailing of Bid results or decisions.

5. Submissions:

All project bids shall be submitted <u>addressed to the property owner</u>, "c/o Mansfield Housing Rehabilitation Program", <u>Attn: Jillene Woodmansee 4 S. Eagleville Road</u>, <u>Mansfield</u>, <u>CT 06268</u> Tel# (860)429-3341. The envelope is to be sealed and plainly marked on the back with the address of the subject property. All bids must be received by the Bid Deadline. (Late bids will not be accepted)

CONTRACTORS CERTIFICATION

The Contractor listed below certifies herewith, that, as of the date of this Bid Proposal submission, that they are a Pre-Qualified Bidder acceptable to Town of Mansfield Housing Rehabilitation Program, that they are certified as a Home Improvement Contractor and/or any additional licensing such as Lead Abatement Contractor by the State of Connecticut, and that they are presently covered by all of the insurance requirements of the Town of Mansfield Housing Rehabilitation Program, and satisfactory evidence of same has been submitted prior to bid deadline.

The Bidder understands and acknowledges that maintenance of Certification and Insurance coverages throughout construction phase is a condition of maintaining status as Qualified Contractor for the Town of Mansfield Housing Rehabilitation Program. The disruption of any qualification requirement will result in immediate termination of any/all contracts.

Bidder understands and acknowledges that acceptance of the Bid Proposal is conditional upon naming in the bid documents any proposed subcontractors he plans to use on the project, and if naming a State Certified Lead Abatement, Plumbing, Electrical, and any trade contractor, said contractor must be Pre-qualified with the Program, and that all subcontractors named also meet the insurance requirements. Bidder also acknowledges that incomplete responses are grounds for rejection of the bid proposal.

Attention is called to the fact that the bidder shall be required to provide that he/she will not discriminate against any employees or applications for employment because of race, creed, color, religion, national origin, ancestry, marital status, disability, age or sex.

The right is reserved, as the interests of the Owner and the HRP, may require, in rejecting any and all proposals or bids, to waive technical defects, and to accept or reject any and all items of any proposal or bid. The HRP, reserves the right to fund at the amount of the lowest bid by a qualified bidder. Bids will be chosen on the basis of the total, sub-totaled by lead abatement work, code compliance work, alternatives, and time frame for start of construction to completion.

This certification must be returned with each Bid Proposal.

FIRM:	-
ADDRESS:	-
SIGNED BY:	DATE:

SECTION 01: NON-HAZARDOUS REHABILITATION/CODE CORRECTION

(See Housing Rehabilitation Specifications & Bid Form)

SECTION 02: LEAD PAINT SPECIFICATIONS

Item#	Brief verbal description (I	nclude # of units)	#Units	+ or- Costs \$
		Total		
	03: Alternatives & Owner Opt	tions (Use additional pages indicator none of these optional items.	te add or si	ıbtract)
Spec #	Brief verbal description (I	include # of units)	#Units	+ or- Costs \$
		Total		
SECTION	04: Owner Options (Attach add	litional pages if needed & indicate	e Add or Su	btract)
Spec #	Brief verbal description		#Units	+ or- Costs \$
		Total		S
SECTION	05: Waste (For each line item, s	pecify type of container and its se	gregated vo	olume.)
Spec #	Brief verbal description	Disposal Type	#Units	+ or- Costs \$
	Non-Hazardous	10yd<, 15 yd., 30yd.		
	Lead Waste	Land Fill, TCLP, 10yds+		
Other	Hazardous Waste			
		Total Waste Costs		\$
		Rehab & Code Correction St	ubtotal	
		Lead Abatement Subtotal		
		Additional Items Subtotal		
		Additional Items Subtotal		

SECTION 06: Relocation

HRP assumes the Contractor will move/replace articles to/from the center of the	room	and cover
them in conjunction with the rehabilitation. This cost is to be included in your ge	neral	overhead.
Please itemize below: Contractor acknowledges: (Circle Yes or No)?		
Is relocation required: (Yes or No)? Vacancy from Date:/To Date:	/	_/
Move, & protect contents: (Yes or No)? Cost/Unit: Contact person:		

SECTION 07: Site conditions

What conditions are required at the work site? **DAYS COMPLETE THE PROJECT:**

CURCONTRACTORS		
SUBCONTRACTORS (Please ask subcontractors to submit HR)	P pre-qualifications forms.)	
1. Phase(s) of Work:		
Subcontractor Name:	Phone:	
Address:	Email:	
Subcontractor Signature:	Date:	
2. Phase(s) of Work:		
Subcontractor Name:	Phone:	
Address:	Email:	
Subcontractor Signature:	Date:	
3. Phase(s) of Work:		
Subcontractor Name:	Phone:	
Address:	Email:	
Subcontractor Signature:	Date:	

Acknowledgement of Addendum to Specifications

Addendum#	Brief verbal description		#Units	+ or- Costs
equipment to co	certifies that the contractor is prepared onduct the work contracted at 41 Ridg and the Program Manager of the Man	ge Circle Mansfield, to th	e satisfacti	on of the
Contractor Sign		Date: Owner Init	iale•	

PRE-BID WALK THROUGH CONTRACTOR REGISTRATION

Address: 41 Ridge Circle Mansfield Date 10/15/2019 Time: 11:00 AM

Company Name	Onsite Person & Position	Signature
1.		
2		
3.		
4.		
_		
_		
CHANGES & NOTES:		

BID OPENING ATTENDANCE RECORD

PROPERTY ADDRESS: 41 Ridge Circle, Mansfield, CT 06268

DATE: 10/28/2019 TIME: 10:00 AM

The following are the Bid Results for the property listed above opened on above date and time.

COMPANY NAME	<u>AMOUNT BI</u>	<u>ID IN ATTENDANCE</u>
	\$	
•	<u> </u>	
•		
•		
•	\$	
•	\$	
•	<u> </u>	
•	\$	
PENED BY:		
VITNESSED BY: A)		B)
LOW BID: \$	CONTRACTOR:	

SPECS BY LOCATION/TRADE

Pre-Bid Site Visit: 10/15/2019 10:00:00 AM	Case Number:	PY18-002			
Bidding Open Date: 10/15/2019 11:00:00 AM	Project Manager:	Jillene Woo	odmanse	е	
Bidding Close Date: 10/28/2019 10:00:00 AM	Phone:	860 429-33	30		
Initial:					
Address: 41 Ridge Circle	Unit: Uı	nit 01			
Location: 1 - General Requirements	Approx. Wa	all SF: 0		Ceiling/Floor SF	÷: 0
Spec # Spec		Quantity	Units	Unit Price	Total Price
Frade: 1 General Requirements					
1.0 CDBG RESIDENTIAL REHABILITATION STANDA	ARDS - 2019	1.00	GR	n/a	n/a
This Project will comply with the Connecticut Department of House 2019. Additional copies can be found online at https://portal.ct.go	• ,			dards updated	
2019. Additional copies can be found offline at https://portal.ct.go	JV/DOH/DOH/Plogia	ims/Smail-Ci	ues.		
1.1 GREEN COMMUNITIES INITIATIVE-GEN REQS		1.00	DU	n/a	n/a
This project shall follow 2011 Enterprise Green Communities (EG	•	• .		nd other	
requirements described in specifications must be strictly adhered		-			
1. http://www.greencommunitiesonline.org/tools/criteria/ The follows:	lowing requirements	and other re	quiremen	ts described in	
specifications must be strictly adhered to:					
2. All paints and primers must meet the Green Seal G-11 Enviror	imental Standard				
http://www.greenseal.org/certification/standards/paints.cfm	Ouglity Managaman	t Dietriet			
Adhesives must comply with Rule 1168 of the South Coast Air http://www.aqmd.gov/rules/reg/reg11/r1168.pdf	Quality Managemen	it District			
4. All caulks, sealants, and floor finishes, must comply with regula	ation 8, rule 51, of the	e Bav Area A	ir Quality	Management	
	3, 3 , 31 1110	~, ~ ~	— — — — 111		

1.2 ENERGY CONSERVATION & WEATHERIZATION--GENERAL REQS.

exposed edges must be sealed with a low-VOC sealant.

colorant added to the tint bases.

1.00 GR

n/a

n/a

Inspection. - The home energy auditor inspects the home and, with software, measures its energy characteristics, such as insulation levels, window efficiency, wall-to-window ratios, the heating and cooling system efficiency, the solar orientation of the home, and the water heating system. www.energizect.org

District http://www.baaqmd.gov/dst/regulations/rg0851.pdf and may not exceed 250 grams of VOC per liter of coating as thinned to the manufacturer's maximum recommendation, excluding the volume of any water, exempt compounds, or

5. All composite wood (particleboard, MDF, etc.) and plywood comply with California 93120 (formaldehyde content) or all

Testing. - Diagnostic testing, such as blower door for building air leakage and duct blaster testing for forced air systems leakage is part of the rating.

All procedures used for this rating shall comply) with National Home Energy Rating System guidelines."

ENERGY STAR REFERENCES [All are "http://" sites.] www.energystar.gov HUD's "Energy Star for Grantees" presentation for workshops: www.hud.gov/offices/cpd/library/energy/energystargrantees.ppt www.rehabadvisor.pathnet.org/index.asp www.natresnet.org/programs/default.htm Very comprehensive technical stuff in English: www.buildingscience.com DOE Webpage for State Energy Codes: www.energycodes.gov EIA Webpage for Energy uses by State /Sou

All weatherization shall comply with the 1994 CABO Model Energy Code.

Guidance:

Air Sealing http://sws.nrel.gov/spec/3
Insulation http://sws.nrel.gov/spec/4
Heating & Cooling http://sws.nrel.gov/spec/5
Ventilation http://sws.nrel.gov/spec/6
Baseload http://sws.nrel.gov/spec/3

1.3 ENERGY STAR REQUIREMENTS

1.00 N/A

n/a

n/a

ENERGY STAR REFERENCES www.energystar.gov HUD's "Energy Star for Grantees" presentation for workshops: www.hud.gov/offices/cpd/library/energy/energystargrantees.ppt www.rehabadvisor.pathnet.org/index.asp www.natresnet.org/programs/default.htm Very comprehensive technical stuff in English: www.buildingscience.com DOE Webpage for State Energy Codes: www.energycodes.gov EIA Webpage for Energy uses by State /Source/Sector:

Address: 41 Ridge Circle Unit: Unit 01 Approx. Wall SF: 0 Ceiling/Floor SF: 0 Location: 1 - General Requirements Spec # Quantity Units **Unit Price Total Price** Spec Trade: 1 **General Requirements** www.eia.doe.gov/emeu/states/_states.html **HEALTH & SAFETY** 1.00 N/A n/a n/a Prevention through design will be incorporated to eliminate or minimize hazards (e.g., material selection, access to equipment for installation and maintenance, placement of equipment, ductwork and condensate lines) See NREL SWS http://sws.nrel.gov/spec/1 2.01 Safe Work Practices 2.02 Combustion Safety 2.03 Safety Devices 2.04 Moisture 2.05 Radon 2.06 Radon 2.07 Occupant Education & Access **RECYCLING & WASTE DISPOSAL** 1.00 EΑ 1.5 n/a n/a MANAGEMENT--GENERAL REQS. Recycling and Waste Management means using fewer materials and other resources, and using and dis posing of fewer hazardous materials EPA's Sustainable Materials Management Program (SMM) Strategic Plan represents the collective thinking of EPA staff and management across the country, and includes stakeholder input from states, industry and nongovernmental organizations. The following three strategic priority areas chosen as the focus for EPA's future SMM efforts present significant opportunities to achieve environmental, economic and social results: 1.The Built Environment -conserve materials and develop community resiliency to climate change through improvements to construction, maintenance, and end-of-life management of our nation's roads, buildings, and infrastructure 2.Sustainable Food Management -focus on reducing food loss and waste and 3. Sustainable Packaging -increase the quantity and quality of materials recovered from municipal solid waste and develop critically important collection and processing infrastructure. 2.0 OWNER PARTICIPATION 1.00 ΑL I understand that even though program provides grants, it is my responsibility to review and approve of; Program Handbook, specifications; review the bids and select a contractor (subject to program approval), to sign the construction contracts and change orders, and to approve the grant payouts. I further understand that all owner matching funds will be deposited in a bank account with in 30 days of receipt by program under a separate Escrow Agreement. Disbursement will be subject to my and program' authorization, or a private lender's authorization. I further understand my need to cooperate with the program to facilitate the rehabilitation of my property. I acknowledge that I have been advised that I should inspect the work as frequently as possible, and discuss with the contractor, and/or program any difficulties or poor workmanship observed. I understand that once materials are in place that cost of repair or replacement is substantial. **ENVIRONMENTAL REHAB GENERAL REQUIREMENTS** 1.00 9.0 N/A n/a n/a The HRP will facilitate assessment inspections if required for Lead Based Paint, Asbestos, and Radon. 9.4 **MOLD MITIGATION --GENERAL REQS** 1.00 N/A n/a n/a Standards or Threshold Limit Values (TLVs) for airborne concentrations of mold, or mold spores, have not been set. Currently, there are no EPA regulations or standards for airborne mold contaminants. For more information on mold, see our website at www.epa.gov/mold Key Information on Mold; •The key to mold control is moisture control. •It is important to dry water damaged areas and items within 24-48 hours to prevent mold growth. •If mold is a problem in your home, clean up the mold and get rid of the excess water or moisture. •Fix leaky plumbing or other sources of water. •Wash mold off hard surfaces with detergent and water, and dry completely. Absorbent materials (such as ceiling tiles & carpet) that become moldy may have to be replaced.

dress: 4	1 Ridge Circle		Unit:	Unit 01			
cation:	1 - General Requireme	nts	Approx.	Wall SF: 0		Ceiling/Floor SF:	0
Spec #	Spec			Quantity	Units	Unit Price	Total Price
de: 1	General Requiremer	nts					
Creating 2006) h The Fact plus resc http://ww Fighting	Information About Mold and Hou A Healthy Home: A Field Guide ttp://www.nchh.org/Portals/0/Cos About Mold American Indust ources, a mold glossary, and show.aiha.org/Content/AccessInfo/Mold – The Homeowners' Guidew.schl.ca/en/co/maho/yohoyohe	For Clean-Up of Flooded ontents/FloodCleanupGuid rial Hygiene Association A ort section about common consumer/factsaboutmold e Canada Mortgage and H	e_screenpdf booklet with se indoor molds. .htm		-		
10.0	OWNER ACCEPTS SCOP	PE OF WORK		1.00	DU	n/a	n/a
The unde	ersigned applicant(s) certifies the inspected date of described & has initialed & date	at he/she has participated & referred to as Exhibit 1.	After careful rev	nent of this Wor	k Write U	p (WWU) with	
X				_			
Applica	ant Date	Applicant	Date				
Write Up	CONTRACTOR ACCEPTS ersigned contractor certifies that (WWU) with the "Date Inspected h page of the WWU.	he/she has carefully revie					n/a
v							
Contra	ctor	Date		_			
"Date Ins	HOUSING REHAB PROG ersigned buyer(s) certifies that he spected date of the work described & has initialed.	ne/she has participated in t & referred to as Exhibit	he development 1. After careful r			,	n/a
X	m Manager	Date					
J	3						
	OWNER'S FINISH SELEC er shall select finish, colors, styl nall submit to the Agency, a copy	es & types of materials fro	•	•			n/a
24	MANUFACTURER'S SPE	CS & CERTIFICATIONS I	PREVAIL	1.00	GR	n/a	n/a
preparati Electrica compete	rials shall be installed in full accoron, methods, protection and test, Plumbing, and building materincy. The component's manufacor's cost if the contractor is not corts.	sting. Any mechanical com al the contractor shall prov cturer's representative may	ponent specified vide a Manufactu	d to be replaced urer's Certification	l such as on indica	HVAC, ting installation	
28	VENTILATIONASHRAE	62.2-GENERAL REQUIRE	MENTS	1.00	GR	n/a	n/
http://ww	elling unit must have a ventilation w.ashrae.org/technology/page/t w.buildingscience.com/docume	548 and		entilation-techno	ologies/		
30	WALL NAMING PROTOC	OLS		1.00	EA	n/a	n/a
Walls an	d attached components shall be ess elevation or the "street side"	identified with the letters		II A is always th	e wall the		
The last	components, for example, a wi is window D4 moving in a clock , upper, lower. For example: R	wise direction. These loca	itional markers r	may also be cor			

cation:	Ridge Circle	Unit: Unit 01			
	1 - General Requirements	Approx. Wall SF: 0		Ceiling/Floor SF:	0
Spec #	Spec	Quantity	Units	Unit Price	Total Pric
de: 1	General Requirements				
material, pu	CONSTRUCTION DEFINITIONS ans to purchase, set up, test and warrant a new com irchase new material, deliver, install, test and warran rough replacement, adjustment and recoating of part	t. "Repair" means to return a buildi	ng comp	onent to like new	n
32	SUBSTITUTION APPROVAL PROCESS	1.00	GR	n/a	r
manufacture	ts for substitutions of specified proprietary items mus er's specifications; full installation instructions and wa contract award.				
34	LINE ITEM BREAKDOWN	1.00	DU	n/a	r
	nt winning bidders shall provide the owner and/or Ho of materials and laborwithin 3 working days of a requ		l with a li	ne item cost	
(RM) or Dw at a mandat or Dwelling Housing Re	VERIFY QUANTITIES/MEASUREMENTS es stated in the attached specifications for this addres elling Unit (DU) (e.g. SF of Drywall) are for the contra tory site inspection prior to bid submission. All quant Unit (DU) are as stated. Discrepancies in Quantities chabilitation Specialist prior to the submission of a bid shall not be honored if submitted after the bid submis	actor's convenience and must be vities stated in the Units of Measure found by the contractor must be conclaims for additional funds due to	erified by Each (E ommuni	y the contractor EA), Room (RM) cated to the	ı
40	ALL PERMITS REQUIRED	22.00	EA		
	ctor shall apply for, pay for, obtain and forward copies Electric; HVAC; Building;				
45	CONTRACTOR PRE-BID SITE VISIT	1.00	DU	n/a	r
	ctor must inspect the property. Submission of a bid is ne site and is conversant with the requirements of the		der has	thoroughly	
46	PRE-CONSTRUCTION WALK-THRU	1.00	DU	n/a	r
	ctor, rehabilitation specialist and owner will perform a pefore construction begins.	walk-thru of the property together	to clarify	the work to be	
55	WORK TIMES	1.00	GR	n/a	1
	and their Subcontractors shall schedule working how work on weekends and before or after these hours			hrough Friday.	
		ndot be approved by the nomeowi			
	JOB BEHAVIOR	1.00	GR	n/a	r
Requests to 60 The following	ng behaviors in any worker shall not be permitted and ons, swearing, smoking, drinking alcoholic beverages	1.00 I may result in the owner terminatin	GR ng the co	ontract for cause:	r
Requests to 60 The followin Hostile action	ng behaviors in any worker shall not be permitted and ons, swearing, smoking, drinking alcoholic beverages	1.00 I may result in the owner terminatin	GR ng the co	ontract for cause:	
Requests to 60 The followin Hostile action racist remain 77 All materials	ng behaviors in any worker shall not be permitted and ons, swearing, smoking, drinking alcoholic beverages rks.	1.00 I may result in the owner terminating on site, lack of respect for owners 1.00 new, of first quality and without de	GR ng the co s propert	ontract for cause: ty, sexist and n/a	
Requests to 60 The followin Hostile action racist remain 77 All materials	ng behaviors in any worker shall not be permitted and ons, swearing, smoking, drinking alcoholic beverages rks. NEW MATERIALS REQUIRED s used in connection with this work write-up are to be	1.00 I may result in the owner terminating on site, lack of respect for owners 1.00 new, of first quality and without de	GR ng the co s propert	ontract for cause: ty, sexist and n/a	r
Requests to 60 The followir Hostile action racist remain 77 All materials otherwise o 78 All work sha	ng behaviors in any worker shall not be permitted and ons, swearing, smoking, drinking alcoholic beverages rks. NEW MATERIALS REQUIRED are to be represented by Owner and Construction Specialis	1.00 I may result in the owner terminating on site, lack of respect for owner's 1.00 new, of first quality and without dett. 1.00 led in their particular trade as well	GR ng the co s propert GR efects - u	ontract for cause: ty, sexist and n/a inless stated n/a	r
Requests to 60 The followin Hostile action racist remain 77 All materials otherwise o 78 All work sha	ng behaviors in any worker shall not be permitted and ons, swearing, smoking, drinking alcoholic beverages rks. NEW MATERIALS REQUIRED so used in connection with this work write-up are to be repre-approved by Owner and Construction Specialis WORKMANSHIP STANDARDS all be performed by mechanics both licensed and skill	1.00 I may result in the owner terminating on site, lack of respect for owner's 1.00 new, of first quality and without dett. 1.00 led in their particular trade as well	GR ng the co s propert GR efects - u	ontract for cause: ty, sexist and n/a inless stated n/a	r
Requests to 60 The followin Hostile actio racist remain 77 All materials otherwise o 78 All work shathem. Work 80 In the executand ordinant	ng behaviors in any worker shall not be permitted and ons, swearing, smoking, drinking alcoholic beverages rks. NEW MATERIALS REQUIRED so used in connection with this work write-up are to be repre-approved by Owner and Construction Specialis WORKMANSHIP STANDARDS all be performed by mechanics both licensed and skill ers shall protect all surfaces as long as required to e	1.00 I may result in the owner terminating on site, lack of respect for owner's 1.00 new, of first quality and without dett. 1.00 led in their particular trade as well iminate damage. 1.00 all facilitate inspection and comply connecticut pertaining to building	GR ng the cos s propert GR efects - u GR as the ta GR with all o	ntract for cause: ty, sexist and n/a unless stated n/a asks assigned to	r

cation: Spec #	Ridge Circle				
Snoc #	1 - General Requirements	Approx. Wall SF: 0		Ceiling/Floor SF	: 0
Spec #	Spec	Quantity	Units	Unit Price	Total Price
de: 1	General Requirements				
	ctor will defend, indemnify and hold harmless the r loss and expenses arising from the contractor's		n liability	and claim for	
90	1 YEAR GENERAL WARRANTY	1.00	DU	n/a	n/
therefrom, w	shall remedy any defect due to faulty material or which appear within one year from final payment. rs' written warranties covering items furnished un	Further, contractor shall furnish own	er with al	I manufacturers'	
de: 5	Demolition & Disposal				
795	HAUL DEBRIS TO LANDFILL	10.00	LD		
	mporarily store on site, and legally dispose of all clean, yard raked and free of glass, nails and lead		ivities. Ir	terior shall be	
de: 9	Environmental Rehab				
9.2	ASBESTOS ABATEMENTGENERAL REQS	1.00	EA	n/a	n/a
	t General Statutes	0.1.4			
	Containing Materials - Chapter 368 Carcinogenic	c Substances 19a-329 thru 19a-333			
•	nent of Public Health Regulations	rania Cubatanaan Castian 40a 220 ta	Castian/	NA: and a off NA/and	
	for Asbestos Abatement - Chapter 368 Carcinog				
	and Training Requirements for Persons Engaged			itation Services -	
	O Asbestos Contractor and Asbestos Consultants				
 Asbestos-0 	Containing Materials in Schools - Section 19a-33	3-1 to Section 19a-333-13 of RCSA			
 Penalties - 	- Section 19a-332e-1 to Section 19a-332e-2 of R	CSA			
 Asbestos I All asbestos Requirement Asbestos ab 	nmental Protection Agency Regulations Hazard Emergency Response Act (AHERA) Fedos s abatement contractors and asbestos consultant ints and Applications go to Ct Department of Publicatement workers and site supervisors must be compart to the compartment of Public Health website	s must be licensed by the CT DPH. It is the contract of the co		_	
ide: 27	Fire Protection				
8702	FIRE PROTECTIONGENERAL REQS.	1.00	EA	n/a	
	d fire detection and suppression systems must be	e submitted to and be approved by the	e local fir	e marshall prior	n/a
All proposed				o maronan prior	n/a
All proposed to installatio	n.			o maronan prior	n/a
	SMOKE DETECTOR-BATTERY OPERATED	1.00	EA		n/:
to installatio					n/
to installatio 8708 Install a UL	SMOKE DETECTOR-BATTERY OPERATED				n/
to installatio 8708 Install a UL warranty 8721 Install a hard	SMOKE DETECTOR-BATTERY OPERATED approved, ceiling mounted, battery powered sm	oke and fire detector and battery. Lith 1.00 ame room as fuel burning appliance.	ium batte EA Install a l	ery with 10 year JL approved,	n/
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to installatio 8708 Install a UL warranty 8721 Install a hard ceiling mour cation:	SMOKE DETECTOR-BATTERY OPERATED approved, ceiling mounted, battery powered sm CARBON MONOXIDE DETECTOR d wired or plug-in carbon monoxide detector in santed, battery powered smoke/CO and fire detect	oke and fire detector and battery. Lith 1.00 ame room as fuel burning appliance. or and battery. Lithium battery with 10 L Approx. Wall SF: 1,152	EA Install a l year wa	ery with 10 year JL approved, arranty Total: Ceiling/Floor SF	: 720
to installatio 8708 Install a UL warranty 8721 Install a hard ceiling mour cation: Spec #	SMOKE DETECTOR-BATTERY OPERATED approved, ceiling mounted, battery powered sm CARBON MONOXIDE DETECTOR d wired or plug-in carbon monoxide detector in santed, battery powered smoke/CO and fire detect 2 - Exterior Spec	oke and fire detector and battery. Lith 1.00 ame room as fuel burning appliance. or and battery. Lithium battery with 10 L Approx. Wall SF: 1,152	EA Install a l year wa	ery with 10 year JL approved, arranty Total: Ceiling/Floor SF	: 720

Address:	41 Ridge Circle	Unit: Unit 01	
Location:	2 - Exterior	Approx. Wall SF: 1,152	Ceiling/Floor SF: 720
Spec	# Spec	Quantity Units	Unit Price Total Price
Trade:	6 Concrete & Pavir	ng	
Alterna	ate proposals for addressing re	-leveling will be considered.	
Trade:	10 Carpentry		
at leas	st a 4/12 pitch. Extend the chim	PITCHED 720.00 SF er of building to accept a 2"x6" anchor plate, install 2"x4", pre-enginee nney and plumbing vents, through a 1/2" plywood roofing deck. Lay a gable vents, drip edge all along sheath gable ends, and install vinyl s	215 lb.
Trade:	15 Roofing		
installa acces	ation. Seal all edges. Flash &	ial shall match existing as closely as possible for material, style, color caulk all adjoining surfaces & make weathertight. Replace all flashing int material. Install all roofs in one continuous operation. Protect the hots.	, roofing
		5", K Type, seamless, .027 aluminum gutter, downspout, concrete spla	ash blocks and
acces	- · · · · · · · · · · · · · · · · · · ·	. Install downspouts at each corner and major offset with straps 3' on	
Trade:	16 Conservation		
4902 Install	INSULATIONGENER insulation to the specified R-va	AL REQUIREMENTS 1.00 GR slue in accordance with the manufacturer's most recent direction.	n/a n/a
4912	ADD ALTERNATE-INS CELL FOAM R-30	SULATE FLOOR CAVITY-CLOSED 720.00 SF	n/a n/a
thicknother for the for (www. of eac	ess specified. Moisture conten am. The contractor must suppl icc-es.org) for the foam produc	nstall closed cell polyurethane spray foam into the specified building flet of all components of the cavity must be less than 11% at the time of y the Owner with the ASTM E84 test results or the ICC-ES "ES Report being installed in advance of the installation so that the approved makeness is understood in advance of the installation. Note: Unit of meast Inch of Thickness.	the application of t aximum thickness
4945	INSULATIONFLOOR	R-19 720.00 SF	
	R-19, foil faced, roll, fiberglass or mesh to hold insulation in pl	insulation to floor. Vapor barrier must face heated space. Use strongace.	g wire, "tiger
inspec mecha Overla provid penetr After t	ction gap of 3 inches between the anical fasteners and large wash ap seams in the plastic by 2 feet a water and air tight seal betweet including but not limited	round in crawl space and up foundation walls to the top of the mason me lowest wood component and the plastic. Fasten the plastic to the masonry with Low VOC caulking rated t and seal the seams with fiberglass mesh tape and mastic. The end ween the interior of the crawl space and the walls and floor of the craw to those created by plumbing, electrical and HVAC equipment will be an inspected and approved by the Owner. Blower Door directed insula	nasonry wall with to adhere plastic. product will vl space and all sealed tight.
		Location	Total:
		Unit Total for 41 Ridge Circle, Unit	Unit 01:

	Address Grand Total for 41	Ridge Circle:
В	Bidder:	



Town of Mansfield, Connecticut **Property Record Card**

41 RIDGE CR

ID: 8.23.3 Account #: 8 23 3-040



Owner: LAVOIE JR HARRY J

Co-Owner: Address: 41 RIDGE CR MANSFIELD CT 06268

Assessment: Total: 20600, Assessed Value: Building: 20100 Land: 0 Yard: 500



Sales History

Grantor LAVOIE JR HARRY J ANDERSEN EMILY E STONE BEATRICE S C/O Book / Page 767/ 355 477/85 385/12

Sale Date 2014-10-15 2002-06-27 1997-04-09 Sale Price 22000 16500 17900

MainStreetGIS

MainStreetGIS, LLC www.mainstreetgis.com

Land Information

Land Area: 0 AC Zoning: (See Official Zoning Map)

Land Use: 106 - Mobile Home

Neighborhood: 55

Building Information

Style: Mobile Home Year Built: 1968

Stories: 1

Rooms: 4 Bedrooms: 02

Baths: 1 Half Baths: Living Area: 720 Finished Basement:

Heat Fuel: Oil Heat Type: Forced Air AC Type: Central Roof Structure: Flat

Roof Covering: Tar + Gravel Exterior Wall 1: Vinyl

Exterior Wall 2: Interior Floor 1:

Interior Floor 2: Vnl Linolium

Extra Features

Sub Areas

Description Shed

Description BAS - First Floor WDK - Wood Deck FEP - Enclosed Porch FOP - Framed Open Porch Area / Units

Assessment 500

Living Area 720

Gross Area 720 168 240 64

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