REQUEST FOR PROPOSAL <u>Demolition Project</u> 18115 495th Ave. NW Oslo, MN 56750 (South of Oslo)

Parcel No. 37.00068.01

Below is the assumed specification and scope of assumed work but not necessarily inclusive of all activities for a lump sum proposal on this project. Contractors are welcome to visit the site/ project to make a more competitive quote.

In General the scope of this project is to disconnect all utilities, coordinate with utility companies where and which applicable, remove and dispose of all existing buildings including interior finishes and things and exterior ones, fill the holes either naturally existing or holes from building and foundation removal, fill in suitable material (clean soil), compact, and top soil and seed to natural grass. This proposal will be all inclusive 80% will be paid after demolition and clean up with the remaining 20% to be held until seeding and the final walk through has been completed.

This project is in furtherance of a FEMA grant and salvage of the structures is strictly prohibited.

Demolition and Removal of the following:

Structures – See attached script of the property appraisal report. Contractors can use it to help understand the building character, but should not bind their proposal to this information as their proposal will be all inclusive and lump sum.

Location: 18115 495th Ave. NW Oslo, MN 56750

Demolish, load and haul to the Landfill those building materials from the demolition of the structures, all other debris on the property and items located on the aforementioned property.

The demolition materials, unless otherwise specified, shall be taken to the Polk County Landfill (located at 15764 270th Street SW Crookston, MN 56716). These disposal charges will need to be attached to the invoice not for payment as the payment to the contractor is a lump sum, but as for assurance of the work has been done based on the contract.

Removal of any of the following items within the structure(s) or on the premises: hot water heater(s), water softener(s), fuel oil tank(s), tires, air conditioner, boiler/furnace, and household appliance(s) or other items not acceptable for disposal at the demolition landfill shall be disposed of at the Polk County Transfer Station in Crookston.

Removal and recycling of all scrap metal located on the property and associated with the completion of the project. All scrap metal shall be hauled to a metal recycling facility of the County's choice, the proceeds of which shall be paid to the Watershed District.

Removal and disposal of all antennae, lawn ornaments, burn barrel(s), misc block & debris in yard and mail box. Any non-structural items (Municipal Solid Waste, or MSW) for disposal shall be separated from the structural items (Demolition Debris) and said items shall be aggregated and hauled to the appropriate cell at the Polk County

Landfill. The Contractor shall keep a copy of each MSW tip ticket and furnish it to the Watershed District with the final project invoice/bill.

All concrete, brick or block from the pilings, forms, slabs, driveway, sidewalk, basement and/or crawl-space walls or other foundation materials to be entirely removed from the property. Said materials shall be segregated from the other demolition materials and hauled to the Polk County Landfill and deposited in an area designated by the Landfill Operator.

All excavation areas to be filled and compacted level with adjacent land, sloped in a manner to avoid settling and ponding of storm water on the excavated area sites. Fill used shall be free of contamination including MSW, demolition debris, lawn/tree waste, stone or rock that would work up through the soil and pose issue for future lawnmowing activities.

Minimum of 6 inches of topsoil (black dirt) to be spread over unvegetated areas of the property, and seeded to adequately establish permanent vegetative cover. The property shall be seeded in a manner which will not allow wind or water erosion to impact adequate vegetative cover from establishing next growing season (straw/mulch, degradable fabric, bonding material, etc.). Seed with a fast-growing, hearty, perennial species of grass seed. (Should seasonal constraints prohibit completion of topsoil grading and vegetative cover, 20% of proposed price will be withheld until completed in spring of 2026.)

Railings or barriers to be put up around excavation area(s) or other potential hazards located on the property when work is not in progress or contractor is not on premises to limit unauthorized entry to the work area.

The location of any cisterns or septic systems serving the property are unknown but there must be a septic system present on the site. Septic tank pumping, crushing, and filling of any sub-grade tanks is required. There is a deep well on the site and it must be sealed in accordance to MN Dept of Health requirements. Certificate of well sealing shall be furnished to the Watershed District with invoice for work. This should be anticipated in the proposal as there is a private well and septic system servicing the home.

Utility cut-offs to be made in compliance with the utility providers requirements. All necessary notifications (Gopher One Call), utility accommodations (pulling meters, rural water disconnections, etc.) and permits to be arranged and/or obtained by the contractor before demolition.

All work to be completed by January 31st 2026 or within 3 weeks from date of project award, whichever occurs first. Payment may be reduced by 1% for each consecutive day, beyond the deadline date, that work has not been completed. Invoice for work shall include copy of tip tickets from the Polk County Landfill.

Due to the size of the project, one payment will be made upon completion of construction, and one will be made at the end when the seeding is done and project completion is certified through a joint walkthrough.

Due to project funding being partially from FEMA, more documentation may be required and shall be furnished by the contractor upon request.

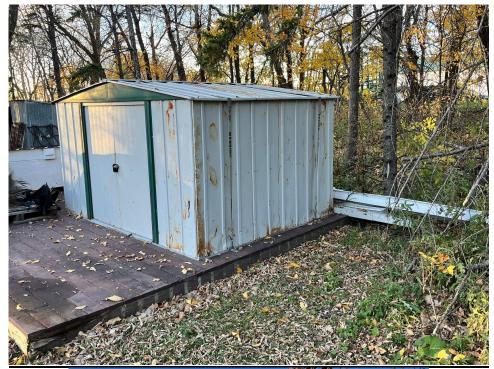
Enclosure: Quotation Form, & Pictures

Script of Property Appraisal Report

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Dimensions 961.0 ¹ /N & S x 630.0 ¹ /E & W	Area 13.90 ac	Shape Bas	ically Rectangular	View B;Res;W	ltr		
Specific Zonling Classification A-1, Ag and Rural Res Zonling Description Rural Residential - Single Family Development							
Zoning Compliance Legal Legal Nonc	conforming (Grandfathered Use) No Zoning	lliegal (describe)	ural Residential; Agricultural	; verified by Polk Cou	nty		
Is the highest and best use of subject property as improved	d (or as proposed per plans and specifications) the present use	?	X Yes ☐ I	No If No, describe	The highest and best		
use of the subject property is a rural residential, single family dwelling; there is no other financially conceivable use at this time.							
Utilities Public Other (describe)	Public Other (descri	ribe) Of	f-site Improvements – Type		Public Private		
Electricity 200 Amps	Water Mars	shall-Polk Rural St	^{reet} Gravel		lacktriangledown		
Gas Propane		ato oopijo oystom	^{ley} None				
FEMA Special Flood Hazard Area Yes	7000	FEMA Map # 27089C1080	D	FEMA Map Date	03/23/2021		
Are the utilities and off-site improvements typical for the market area? Yes No If No, describe Utilities and mechanicals were on and working at time of inspection.							
Are there any adverse site conditions or external factors (easements, encroachments, environmental conditions, land uses, etc.)?							
There are no adverse easements, encroachments or	There are no adverse easements, encroachments or special assessments of public record. The subject site is currently improved with a 1999, manufactured home, a one (1) story addition added in 1999 and a two						
(2) car garage added in 2004. The manufactured ho	ome and addition are constructed over a crawl space. The	ere is also a rear wood deck, a r	ear paver patio and a loading	dock.			
General Description	Foundation	Exterior Description	materials/condition	Interior	materials/condition	ı	
Units One One with Accessory Unit	Concrete Slab Crawl Space	Foundation Walls Pou	red Concrete / Good	Floors Car	rpet-Vinyl / Good		
# of Storles 1	Full Basement Partial Basement I	Exterior Walls Viny	1/ Good	Walls Dry	/wall-Panel / Good		
Type Det. Att. S-Det./End Unit	Basement Area 0 sq.ft. I	Roof Surface Stee	l / New	Trim/Finish Wo	ood-Stained / Good		
Existing Proposed Under Const.	Basement Finish 0 %	Gutters & Downspouts Alur	ninum / Good	Bath Floor Vin	ıyl / Good		
Design (Style) DT1;Mnfctrd Home	Outside Entry/Exit Sump Pump	Window Type Sing	le Hung / Good	Bath Walnscot Fib	erglass / Good		
Year Built 1999	Evidence of Infestation	Storm Sash/Insulated Viny	1/ Good	Car Storage	None		
Effective Age (Yrs) 15	Dampness Settlement	Screens Inse	rts / Good	Driveway #	f of Cars 4		
Attic None	Heating X FWA HWBB Radiant	Amenities	Woodstove(s) # 0	Driveway Surface	Gravel & Concrete		
Drop Stair Stairs	Other Multiple Fuel Gas-Wd-Elec	Fireplace(s) # 0	Fence None	X Garage #	f of Cars 2		
Floor Scuttle	Cooling Central Air Conditioning	Patio/Deck Both	Porch None	Carport #	f of Cars 0		
Finished Heated	Individual Other	Pool None	Other Out Bldngs	Att.	Det. Built-in		
Appliances 🔀 Refrigerator 🔀 Range/Oven	Dishwasher Disposal Microway	ve 🗙 Washer/Dryer	Other (describe)	Exhaust Fan			
Finished area above grade contains:	8 Rooms 4 Bedrooms	2.0 Bath(s)	1,932 Square Feet	of Gross Living Area Ab	oove Grade	•	
Additional features (special energy efficient items, etc.).	he subject site is currently improved with		a one (1) story addition add	ed in 1999 and a two ((2) car garage added in		
2004. The manufactured home and addition are con	nstructed over a crawl space. There is also a rear wood de			,			
Describe the condition of the property (including needed re			3;No updates in the prior 15	vears:The subject pro	perty has suffered less		
than normal Physical Deterioration based on age and	condition; no Functional Obsolescence noted for floor pla					-	
	s updated in 2021, the paver block patio/wood deck was						
	last few years, but continually fails due to the movement of				-,		
			, ,				
Are there any physical deficiencies or adverse conditions to	hat affect the livability, soundness, or structural integrity of the p	property?		Yes No 1	f Yes, describe		
Physical deficiencies or adverse conditions were noted that affect livability, soundness or structural integrity caused by the shifting of the earth near the subject improvements. See limiting conditions #5 on page							
three related to appraiser's definition of "complete visual inspection." The subject property will be appraised with the "Extraordinary Assumption" that the present site condition or deficiency found on the subject							
property (slope failure) does not exist.	The second secon						
	(functional utility, style, condition, use, construction, etc.)?		Yes No	If No, describe		-	
The subject property conforms to the subject neighbo	orhood.					-	
The state of the s							

Rural Oslo Demo Project 18115 495th Ave. NW Oslo, MN 56750





















Main Floor Garage Rear Entry

Main Floor Laundry Room

Main Roor Dining Room / Office







Main Floor Kitchen

Main Floor Dining Room

Main Floor Front Foyer







Main Roor Living Room

Main Roor Bedroom

Main Floor Bedroom







Main Floor Primary Full Bathroom

Main Floor Full Bathroom

Proposal Form

Demolition Project – Rural Oslo

Parcel# 37.00068.01

ALL PROPOSALS DUE BY 1:00 P.M. – December 12, 2025

by e-mail to <u>info@mstrwd.org</u>

or

in person to 453 N McKinley St Warren, MN 56762

Total Proposed Amount: \$	<u>.</u>
Contractor's Business Name:	<u>.</u>
Contractor's (State) and License #:	<u>.</u>
Bidder's Address:	<u>.</u>
Bidder's Phone No.:	<u>.</u>
Bidder for this Proposal certifies that he/she is bidding and reviewed the specifications. They acknowledge that they as well as the nature and scope of the project.	-
SIGNED:	DATED: