## CAPNEMO Furnace Replacement Bid Form (MOBILE HOME) Return this form completed and signed

MAIL BIDS TO:	CAPNEMO Attn: Weatherization D 215 North Elson Kirksville, MO 63501 Phone: 660-665-9855	ept. ma tim rec	<b>BIDS MUST</b> be returned in a <b>SEALED</b> envelopmarked as <b>"WX BID"</b> in lower left corner, date time <b>STAMPED</b> at the front desk. BIDS <b>MUST</b> received no later than 5pm Thursday, June 26 2025. <b>NO</b> emailed or faxed bids will be accept			
Company Name:						
Company Address				h Titlaı		
Company Phone#:	d Individual:	E.I	Jo Mail:	b Title:		
that are installed or retro	conditioners and heat pumps ma ofitted need to have an Electronica	ally Commutated	d Motor (ECM) or an	i equivalent as th		
	ost of the central air conditioner a nstallations, the A-coil and line se	ind/or heat pum	o. *On all split syste	m central air cor	nditioners and heat	
included as part of the c pump replacements or in efficiency. BRAND NAME:	ost of the central air conditioner a nstallations, the A-coil and line se	nd/or heat pump t must be sized	o. *On all split syste	m central air cor	nditioners and heat	
included as part of the c pump replacements or in efficiency. BRAND NAME: Description: Propa	ost of the central air conditioner a nstallations, the A-coil and line se ne 95 AFUE 2 Pipe System	Ind/or heat pum t must be sized	b. *On all split syste to match the compre- tion	m central air cor essor unit to read	nditioners and heat ch the desired	
included as part of the c pump replacements or in efficiency. BRAND NAME: Description: Propa BTU's	ne 95 AFUE 2 Pipe System	Ind/or heat pump t must be sized Mat Cost	b. *On all split syste to match the compre-	m central air cor	nditioners and heat ch the desired <b>Total Cost</b>	
included as part of the c pump replacements or in efficiency. BRAND NAME: Description: Propa BTU's 45,000	ne 95 AFUE 2 Pipe System Sq. Ft. 50/700	nd/or heat pum t must be sized Mat Cost \$	b. *On all split syste to match the compre- Labor Cost \$	m central air cor essor unit to read	nditioners and heat ch the desired <b>Total Cost</b> \$	
included as part of the c pump replacements or in efficiency. BRAND NAME: Description: Propa BTU's	ne 95 AFUE 2 Pipe System	Ind/or heat pump t must be sized Mat Cost	b. *On all split syste to match the compre-	m central air cor essor unit to read	nditioners and heat ch the desired <b>Total Cost</b>	

BRAND NAME:						
Description: Natural Gas 95 AFUE 2 Pipe System						
BTU's	Sq. Ft.	Mat Cost	Labor Cost	Est. Qnty.	Total Cost	
45,000	50/700	\$	\$		\$	
60,000	700/1,300	\$	\$		\$	
72,000	1,300/1,900	\$	\$		\$	

## MUST BE SIGNED TO BE A VALID BID

## CAPNEMO Furnace Replacement Bid Form (SITE BUILT) Return this form completed and signed

	Coul	nties: Adair, Cla	ark, Knox, Sch	uyler, and Scotla	and			
MAIL BIDS TO	Attn: W 215 No Kirksvil	CAPNEMO Attn: Weatherization Dept. 215 North Elson Kirksville, MO 63501 Phone: 660-665-9855			<b>BIDS MUST</b> be returned in a <b>SEALED</b> envelope marked as <b>"WX BID"</b> in lower left corner, date & time <b>STAMPED</b> at the front desk. BIDS <b>MUST</b> be received no later than 5pm Thursday, June 26, 2025. <b>NO</b> emailed or faxed bids will be accepted.			
Company Nam								
Company Add								
	orized Individua	l:	E-N	Jo	b Title:			
Company Pho			E-N			ers and heat pumps		
motor. If a permane included as part of	r retrofitted need to ent-split capacitor rr the cost of the cent s or installations, th	notor (PSC) is pres ral air conditioner a	ent, it must be re and/or heat pump	placed with an ECM . *On all split system	l or equivalent. ∃ m central air cor	The ECM must be iditioners and heat		
	 ropane 95 AFUE	2 Pine System						
BTU's	Drive	<b>Sq. Ft.</b>	Mat Cost	Labor Cost	Est. Qnty.	Total Cost		
05.000	0 F T		¢	•				
35,000	2.5 Ton	600/800	\$	\$		\$		
35,000 45,000	2.5 Ton 3 Ton	800/1000	\$	\$ \$		\$ \$		
,								
45,000	3 Ton	800/1000	\$	\$		\$		
45,000 55,000	3 Ton 3.5 Ton	800/1000 1000/1300	\$ \$	\$ \$		\$ \$		
45,000 55,000 70,000	3 Ton 3.5 Ton 4 Ton	800/1000 1000/1300 1300/1600	\$ \$ \$	\$ \$ \$		\$ \$ \$		
45,000 55,000 70,000 90,000	3 Ton 3.5 Ton 4 Ton 5 Ton 5 Ton 5 Ton	800/1000 1000/1300 1300/1600 1600/2000	\$ \$ \$ \$	\$ \$ \$ \$		\$ \$ \$ \$		
45,000 55,000 70,000 90,000 115,000 BRAND NAME	3 Ton 3.5 Ton 4 Ton 5 Ton 5 Ton 5 Ton	800/1000 1000/1300 1300/1600 1600/2000 2200/2800	\$ \$ \$ \$ \$	\$ \$ \$ \$		\$ \$ \$ \$		
45,000 55,000 70,000 90,000 115,000 BRAND NAME	3 Ton 3.5 Ton 4 Ton 5 Ton 5 Ton	800/1000 1000/1300 1300/1600 1600/2000 2200/2800	\$ \$ \$ \$ \$	\$ \$ \$ \$	Est. Qnty.	\$ \$ \$ \$		
45,000 55,000 70,000 90,000 115,000 BRAND NAME Description: N	3 Ton 3.5 Ton 4 Ton 5 Ton 5 Ton 5 Ton 5 Ton	800/1000 1000/1300 1300/1600 1600/2000 2200/2800	\$ \$ \$ \$ \$	\$ \$ \$ \$ \$	Est. Qnty.	\$ \$ \$ \$		
45,000 55,000 70,000 90,000 115,000 BRAND NAME Description: N BTU's	3 Ton 3.5 Ton 4 Ton 5 Ton 5 Ton 5 Ton 2 2 2 3 4 1 2 3 5 AF 0 2 7 1 9 5 AF 0 7 1 9 5 AF	800/1000 1000/1300 1300/1600 1600/2000 2200/2800	\$ \$ \$ \$ tem Mat Cost	\$ \$ \$ \$ \$	Est. Qnty.	\$ \$ \$ \$ \$ <b>Total Cost</b> \$ \$		
45,000 55,000 70,000 90,000 115,000 BRAND NAME Description: N BTU's 35,000	3 Ton 3.5 Ton 4 Ton 5 Ton 5 Ton 5 Ton 5 Ton 2.5 Ton	800/1000 1000/1300 1300/1600 1600/2000 2200/2800 FUE 2 Pipe Sys Sq. Ft. 600/800	\$ \$ \$ \$ tem <b>Mat Cost</b> \$	\$ \$ \$ \$ \$ • • • • • • • • • • • • • • •	Est. Qnty.	\$ \$ \$ \$ \$ <b>Total Cost</b> \$ \$ \$		
45,000 55,000 70,000 90,000 115,000 BRAND NAME Description: N BTU's 35,000 45,000	3 Ton 3.5 Ton 4 Ton 5 Ton 5 Ton 5 Ton 5 Ton 2.5 Ton 3 Ton	800/1000 1000/1300 1300/1600 2200/2800 2200/2800 FUE 2 Pipe Sys Sq. Ft. 600/800 800/1000	\$ \$ \$ \$ tem Mat Cost \$ \$	\$ \$ \$ \$ \$	Est. Qnty.	\$ \$ \$ \$ \$ <b>Total Cost</b> \$ \$ \$ \$ \$ \$		
45,000 55,000 70,000 90,000 115,000 BRAND NAME Description: N BTU's 35,000 45,000 55,000	3 Ton 3.5 Ton 4 Ton 5 Ton 5 Ton 5 Ton 5 Ton 2.5 Ton 3 Ton 3.5 Ton	800/1000 1000/1300 1300/1600 2200/2800 2200/2800 UE 2 Pipe Sys <b>Sq. Ft.</b> 600/800 800/1000 1000/1300	\$ \$ \$ \$ \$ tem <b>Mat Cost</b> \$ \$ \$	\$ \$ \$ \$ \$	Est. Qnty.	\$ \$ \$ \$ \$ <b>Total Cost</b> \$ \$ \$		

## MUST BE SIGNED TO BE A VALID BID

## CAPNEMO Air Conditioner and Heat Pump Bid Form Return this form completed and signed

MAIL BIDS TO:	CAPNEMO Attn: Weatherization Dept. 215 North Elson Kirksville, MO 63501	<b>BIDS MUST</b> be returned in a <b>SEALED</b> envelope marked as <b>"WX BID"</b> in lower left corner, date & time <b>STAMPED</b> at the front desk. BIDS <b>MUST</b> be received no later than 5pm Thursday, June 26,
Company Name:	Phone: 660-665-9855	2025. <b>NO</b> emailed or faxed bids will be accepted.

Company Address:	
Name of Authorized Individual:	Job Title:
Company Phone#:	E-Mail:

Energy Star qualified air conditioners and heat pumps may be installed. \*All split system central air conditioners and heat pumps that are installed or retrofitted need to have an Electronically Commutated Motor (ECM) or an equivalent as the air handler motor. If a permanent-split capacitor motor (PSC) is present, it must be replaced with an ECM or equivalent. The ECM must be included as part of the cost of the central air conditioner and/or heat pump. \*On all split system central air conditioners and heat pump replacements or installations, the A-coil and line set must be sized to match the compressor unit to reach the desired efficiency.

#### AC BRAND NAME:

AC Description: Energy Star Qualified 15 SEER (total price to include R-11 Flush, refrigeration line set, and Evaporator Coil)

Drive	Mat Cost	Labor Cost	Est. Qnty.	Total Cost
1 ½ Ton	\$	\$		\$
2 Ton	\$	\$		\$
2 ½ Ton	\$	\$		\$
3 Ton	\$	\$		\$
3 ½ Ton	\$	\$		\$
4 Ton	\$	\$		\$
5 Ton	\$	\$		\$

### HEAT PUMP BRAND NAME:

Heat Pump Description: Energy Star Qualified 15 SEER (total price to include R-11 Flush, refrigeration line set, and Evaporator Coil)

Drive	Mat Cost	Labor Cost	Est. Qnty.	Total Cost
1 <sup>1</sup> ⁄ <sub>2</sub> Ton with 10 KW Airhandler	\$	\$		\$
2 Ton with 10 KW Airhandler	\$	\$		\$
2 <sup>1</sup> / <sub>2</sub> Ton with 15 KW Airhandler	\$	\$		\$
3 Ton with 15 KW Airhandler	\$	\$		\$
3 <sup>1</sup> ⁄ <sub>2</sub> Ton with 15 KW Airhandler	\$	\$		\$
4 Ton with 20 KW Airhandler	\$	\$		\$
5 Ton with 20 KW Airhandler	\$	\$		\$

#### MUST BE SIGNED TO BE A VALID BID

**Company Name** 

Authorized Signature

Date

# CAPNEMO Water Heater Replacement and Clean & Tune Bid Form

Return this form completed and signed.

	Counties: Adair, Clark, Knox, Schuyler, and Scotland				
MAIL BIDS TO:	CAPNEMO Attn: Weatherization Dept.	BIDS MUST be returned in a SEALED envelope marked as "WX BID" in the lower left corner,			
date &					
	215 North Elson	time STAMPED at the front desk. BIDS MUST be			
	Kirksville, MO 63501	received no later than 5pm Thursday, June 26,			
	Phone: 660-665-9855	2025. NO emailed or faxed bids will be accepted.			
Company Name:					
Company Address:					
Name of Authorized	Individual:	Job Title:			
Company Phone#:		E-Mail:			

Natural Gas and Propane water heaters must be Energy Star compliant. Electric water heaters are not required to be Energy Star compliant.

DWH BRAND NAME:						
DWH Description: Energy Star Qualified (Energy Factor >.77). Total price to include water heater, expansion tank, and emergency drain pan.						
Item #	Mat Cost	Labor Cost	Est. Qnty.	Total Cost		
40 Gallon Natural Gas Water Heater	\$	\$		\$		
40 Gallon Propane Water Heater	\$	\$		\$		
40 Gallon Electric Water Heater	\$	\$		\$		
40 Gallon Power Vented Water Heater	\$	\$		\$		

ltem#	Description	Qnty.	Material	Labor	Total
1	Clean & Tune Natural Gas or Propane DWH		\$	\$	\$
2	Replace the vent connector on the existing gas DWH.		\$	\$	\$
3	Flue liner for a newly orphaned water heater		\$	\$	\$
4	18"-22" water heater stand		\$	\$	\$

#### MUST BE SIGNED TO BE A VALID BID

## CAPNEMO Furnace Clean & Tune Bid Form Return this form completed and signed.

	Counties: Adair, Clark, Knox, Schuyler, and Scotland					
MAIL BIDS TO:	CAPNEMO Attn: Weatherization Dept. 215 North Elson Kirksville, MO 63501 Phone: 660-665-9855	<b>BIDS MUST</b> be returned in a <b>SEALED</b> envelope marked as <b>"WX BID"</b> in lower left corner, date & time <b>STAMPED</b> at the front desk. BIDS <b>MUST</b> be received no later than 5pm Thursday, June 26, 2025. <b>NO</b> emailed or faxed bids will be accepted.				
Company Name:						
Company Address:						
Name of Authorized	Individual:	Job Title:				
Company Phone#:		E-Mail:				

Bid in whole dollar amounts, and you MUST bid ALL line items. All Parts and Materials MUST be new.

ltem#	Description	Qnty.	Material	Labor	Total
	The air filter kit for a Mobile home-type gas				
1	furnace is permanent and manufacturer-				
	approved.		\$	\$	\$
2	Bearings/Pillow block/Shaft in blower assembly		\$	\$	\$
3	Blower Motor, Direct Drive		\$	\$	\$
4	Blower Motor, Belt Drive		\$	\$	\$
5	Combustion Air		\$	\$	\$
6	Damper (volume control) in the supply run		\$	\$	\$
7	Duct Insulation (R-8 Fiberglass foiled faced)		\$	\$	\$
8	Electronic Ignition		\$	\$	\$
9	Emergency Disconnect Switch		\$	\$	\$
10a	Fan/Limit Control 3" – 9"		\$	\$	\$
10b	Fan switch fixed OEM settings		\$	\$	\$
10c	Limit switch fixed OEM settings		\$	\$	\$
11a	Gas Stop		\$	\$	\$
11b	16" – 24" flexible gas line		\$	\$	\$
12a	Gas Valve 24V, 100% Pilot Safety LP & Natural		\$	\$	\$
12b	Gas valve space heater, 24V millivolt sensing built		\$	\$	\$
	Total Pa	age 5:	\$	\$	\$

## CAPNEMO Furnace Clean & Tune Bid Form (continued) Return this form completed and signed

Bid in whole dollar amounts, and you MUST bid ALL line items. All Parts and Materials MUST be new.

ltem#	Description	Qnty.	Material	Labor	Total
13a	Pilot Assembly, Complete 24V		\$	\$	\$
13b	Pilot Assembly complete millivolt		\$	\$	\$
13c	Millivolt Cartridge		\$	\$	\$
14a	Travel to and from (includes 1 hour of work)		\$	\$	\$
14b	Subsequent charge per hour		\$	\$	\$
15	Sheet Metal		\$	\$	\$
16	Thermocouple		\$	\$	\$
17	Thermostat, heat only 24V millivolt		\$	\$	\$
18	Thermostat, heating & cooling		\$	\$	\$
19	Thermostat, relocate the existing		\$	\$	\$
20	Transformer, 110/220 24V 40 VA		\$	\$	\$
21	Clean & Tune gas heating system		\$	\$	\$
22	Second Gas system on the same site		\$	\$	\$
23	Clean & Tune Gas Space Heater		\$	\$	\$
24	Clean & Tune the Gas range and oven, and				
	perform safety testing		\$	\$	\$
25	Clean & Tune the Gas range and oven in				
	conjunction with the gas heating system		\$	\$	\$

TOTAL Pg 5 \$

TOTAL Pg 6 \$

TOTAL QUOTE: \$

## MUST BE SIGNED TO BE A VALID BID

Company Name

Date