

## Weatherization Assistance Program Heating System Standard Quote Form

<b>A) Client Name:</b>	<b>Company Name:</b>
<b>Address:</b>	<b>Address:</b>
<b>Phone:</b>	<b>Phone:</b>
<b>Date of Visit to Client Home:</b>	<b>Contact Person:</b>

B) Quote Price: Heating System	
Total Materials:	\$
Total Labor:	\$
Total:	\$
Quote Price: Chimney Work (if app)	
Total Materials:	\$
Total Labor:	\$
Total:	\$

C) System to be Installed:	
Brand:	
OEM Model #:	
Burner OEM Model # and Warranty:	
Length of Manufacturer's Warranty:	
Length of Warranty (Parts & Labor):	
Please Provide Proof of Energy Star	

**D) Please provide detailed reason for replacement and scope of work, as well as any safety concerns:**  
(please email 2-3 detailed digital photos to agency)


**Note: Contractor is responsible for all dismantling, removing, and legally disposing of old heating system and any ancillary components.**

**E) Installation Includes the Following (check appropriate box):**

1) DHW mixing valve		16) New smoke pipe & draft regulator	
2) New boiler provides hot water		17) New service switch in EMT from ceiling	
3) Automatic water feeder		18) Connect oil lines to burner w/new brass flared fittings	
4) Air scoop & flow check		19) Check for firematic oil safety valve at oil tank filter	
5) New expansion tank brand:                      Size:		20) Chimney work (Liner/Repair) Y or N	
6) Zone service valves		21) Place heating system on blocks	
7) Balancing valves		<b>Check Box to Confirm the Following Will be Done:</b>	
8) Circulator pump type:                      Qty:                      Size:		22) Obtain all necessary permits	
9) Zone valve    Qty:		23) Start-up, set-up (burner tune) & systems checks	
10) Heating zone(s):                      T-stat Brand:		24) Burner Combustion Efficiency Report	
11) Heating supply-return pipe new from ceiling to boiler		25) Depressurization test per OEM	
12) Relief valve - drain within 6" of floor		26) Test all emergency controls & shut-off switches	
13) Net BTU Output:		27) Educate client on thermostat usage	
14) New oil filter at burner with Firematic safety valve		28) Educate client on heating system usage	
15) New firematic heat sensor above boiler/furnace		<b>Other Pertinent Info:</b>	

All material is guaranteed to be as specified and must be installed and tested per manufacturers requirements and all local, State and Federal codes. All work is to be completed in a professional manner according to standard practices. Once quote has been accepted there will be no alteration or deviation from above specifications. Contractor will not be paid for any extras or upgrades, unless prior written approval has been authorized by the contracting agency and the Department of Social Services Weatherization Assistance Program Manager. Quote will be valid for 60 days from email/postage date.

<b>F) Signature:</b>		<b>CT State License #:</b>
<b>Name:</b>	<b>Title:</b>	<b>Type:</b>
<b>Date:</b>		<b>Expiration Date:</b>

By signing this document, you certify that this form has been completed by you or by a designee from your company. No DEEP, DSS or Community Action Agency staff were involved in completing this form in any fashion.