

**CT WAP Weatherization Assistance Program  
Standard Quote Form**

Oil Tank	Domestic Water Heater
Circle The Item This Waiver Is For	

Total Materials:	
Total Labor:	
Total :	
Client Name:	
Address:	

Company Name:	
Address:	
Contact Person:	
Telephone #:	
Date:	

**The Contractor Must:** Submit all forms and any additional information electronically  
ALL OEM equipment to be installed and tested per manufacturers requirements, and per all local, state & federal codes

**Scope of Work Detail:**  
Write any site safety & access concerns: i.e. Asbestos, Lead, or unsafe working conditions

Provide three **electronic (3) photos** of main problem causing replacement, repair or liner installation.

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|--|--|-----|---------|
| <ol style="list-style-type: none"> <li>1 Provide and install new <b>oil tank(s)</b> - circle size being installed.</li> <li>2 Dismantle, remove and legally dispose old tank, any non-usable oil, and any ancillary components</li> <li>3 Provide your length of warranty for parts &amp; labor</li> <li>4 Provide OEM's length of warranty 10 yrs minimum</li> <li>5 Transfer any usable oil to new oil tank</li> <li>6 Core bore new vent line to 2"</li> <li>7 Install new 2" black iron fill pipe with fill-cap</li> <li>8 Install new 2" black iron fill vent pipe with alarm &amp; vent-cap</li> </ol> | <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:50%; text-align: center;">275</td> <td style="width:50%; text-align: center;">2 X 138</td> </tr> </table> <ol style="list-style-type: none"> <li>9 Install new tank legs with floor flanges to tank(s)</li> <li>10 Install new fuel gauge</li> <li>11 Install new coated 3/8" copper fuel lines</li> <li>12 Install new oil lines to burner-tank w/new brass flared fittings</li> <li>13 Install new Firematic safety shut-off valve with filter at tank</li> <li>14 Install new Firematic safety shut-off valve with filter at burner</li> <li>15 Starter burner, test for leaks, tune with Bacharach &amp; report</li> </ol> | 275 | 2 X 138 |
| 275  | 2 X 138  |     |         |

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|---|---|--|--|
| <ol style="list-style-type: none"> <li>1 Provide and install new <b>DWH</b>, list size, brand name, model #, and fuel type</li> <li>2 Remove and legally dispose of old water heater</li> <li>3 <b>DWH - Gas</b></li> <li>4 How will this DWH be vented: direct, chimney or other</li> <li>5 Install new manual gas shut-off ball valve</li> <li>6 Clean or install new drip leg</li> <li>7 Place DWH on blocks</li> <li>8 Install new P/T relief valve piped to within 6" of floor</li> <li>9 Use unions on hot &amp; cold water lines</li> <li>10 Install new ball shut-off valve on cold water supply line</li> <li>11 Fill new DWH and check for proper operation</li> <li>12 Check for proper draft at new smoke hood</li> <li>13 Check burner efficiency with Bacharach</li> <li>14 Complete "Burner Efficiency Report Form"</li> </ol> | <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:50%;"></td> <td style="width:50%;"></td> </tr> </table> <ol style="list-style-type: none"> <li>15 <b>DWH - Electric</b></li> <li>16 Place DWH on blocks</li> <li>17 Install new P/T relief valve piped to within 6" of floor</li> <li>18 Use dielectric unions on hot &amp; cold water lines</li> <li>19 Install new ball shut-off valve on cold water supply line</li> <li>20 Fill new DWH and check for proper operation</li> <li>21 <b>DWH - Oil</b></li> <li>22 How will this DWH be vented: chimney or other</li> <li>23 Place DWH on blocks</li> <li>24 Install new Firematic safety shut-off valve with filter at burner</li> <li>25 Install new P/T relief valve piped to within 6" of floor</li> <li>26 Use unions on hot &amp; cold water lines</li> <li>27 Install new ball shut-off valve on cold water supply line</li> <li>28 Fill new DWH and check for proper operation</li> <li>29 Install new smoke pipe and damper</li> <li>30 Check for proper draft</li> <li>31 Check burner efficiency with Bacharach</li> <li>32 Complete "Burner Efficiency Form"</li> <li>33 Record final nozzle size on burner efficiency report</li> </ol> |  |  |
|   |   |  |  |

\*\*\*\*\* FOR ALL INSTALLTIONS \*\*\*\*\*

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|---|--|--|--|
| <ol style="list-style-type: none"> <li>1 Provide <b>training</b> to owner on operation of new equipment</li> <li>2 Provide <b>OEM manuals</b></li> <li>3 Provide <b>installer warranty</b> 1 yr. minimum</li> <li>4 Provide <b>OEM warranty</b> 6 yr. minimum</li> <li>5 Obtain All <b>permit(s)</b></li> </ol> | <table border="1" style="width:100%; border-collapse: collapse;"> <tr><td style="width:50%;"></td><td style="width:50%;"></td></tr> </table> |  |  |
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<ol style="list-style-type: none"> <li>1 Note any exceptions, deletions, alternate equipment, options, recommendations</li> </ol> <table border="1" style="width:100%; border-collapse: collapse;"> <tr><td style="width:50%;"></td><td style="width:50%;"></td></tr> <tr><td style="width:50%;"></td><td style="width:50%;"></td></tr> <tr><td style="width:50%;"></td><td style="width:50%;"></td></tr> <tr><td style="width:50%;"></td><td style="width:50%;"></td></tr> </table>									<ol style="list-style-type: none"> <li>2 <table border="1" style="width:100%; border-collapse: collapse;"><tr><td style="width:50%;"></td><td style="width:50%;"></td></tr></table></li> <li>3 Write your State of CT License Type, #, expiration date</li> <li>4 <table border="1" style="width:100%; border-collapse: collapse;"><tr><td style="width:50%;"></td><td style="width:50%;"></td></tr></table></li> <li>5 Sign &amp; Print your name above <span style="float: right;">Date</span></li> </ol>				

By your signature you certify that this form has been completed by you or by your designee from your company. No DSS or Community Agency staff were involved in completing this form in any fashion.

All material is guaranteed to be as specified. 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 Department of Social Service, ARRA Weatherization Assistance Program manager. Quote will be valid for **60** days from email/postage date.