

INSULATION BID FORM

Owner's Name	e:				Owner's	Address:		-			
Owner's Phon	e:	Occupant's Name:						Occupant's Phone:			
Primary heat	is electric:	Yes	No	Type of e	lectric heat:	Forced Air	Baseboard	Radiant	Heat Pump	Ductless H Pump	
	Ceiling Type	е		Materia	al Type	Air Seal	Exist. R-Value	Add. R-Value	Sq. Footage	Cost	
Area #1											
Area #2											
Area #3											
Propose		osed Vents		Number / Size / Type				Net Free Area		Cost	
	High vents (exhaust)		t)								
	Low ven	ts (intake	2)								
	Kitchen fan ex		n ext.	. Bath fan Ext. Heat Producing				fixtures			
	Other items	(specify)									
Knob & Tube	Wiring existing:	Ye:	s N	o If ves, n	eeds inspection	by an electrician	sales tax ra		eiling Sub-total		
	3			(required fire rated covering)				Tax % Total ex. 0.095 for 9.5%			
			rame (requ								
3) Furred-out C	Concrete 4) Closed	Frame							Rebate		
	Wall Type	M	laterial Typ	e FSK	Install	ation Method	Exist. R-Value	Add. R-Value	Sq. Footage	Cost	
Area #1			,								
Area #2											
Area #3											
Area #3				.,					Wall Cub sasal		
	Wiring existing:	Yes	s No	o If yes, n	eeds inspection	n by an electrician	sales tax ra	te* used	Wall Sub-total		
Cnob & Tube	Wiring existing:			•	-		sales tax ra	te* used %	Tax		
Knob & Tube \ Customer is res	ponsible for all exte	erior/inter	ior painting	after instal	lation of blowi	n-in wall insulation	sales tax ra	%	Tax Total		
Knob & Tube \ Customer is res		erior/inter	ior painting	after instal	lation of blowi	n-in wall insulation		%	Tax		
Knob & Tube \ Customer is res	ponsible for all exte	erior/inter	ior painting	after instal	lation of blowi	n-in wall insulation		%	Tax Total Rebate	Cost	
Knob & Tube \ Customer is res	ponsible for all exte	erior/inter	ior painting	after instal	lation of blowi	n-in wall insulation	ex. 0.095	% for 9.5%	Tax Total Rebate	Cost	
Customer is res	ponsible for all exte	erior/inter	ior painting	after instal	lation of blowi	n-in wall insulation	ex. 0.095	% for 9.5%	Tax Total Rebate	Cost	
Customer is res	ponsible for all external (1) Over Crawl (2) O	erior/inter	ated Basem	after instal	lation of blowi	n-in wall insulation	ex. 0.095	% for 9.5%	Tax Total Rebate	Cost	
Customer is res	ponsible for all external (1) Over Crawl (2) O	ver Unhe	ated Basem	after instal	lation of blowi	n-in wall insulation	ex. 0.095	% for 9.5%	Tax Total Rebate	Cost	
Customer is res	ponsible for all external (2) Or Floor Typ Protect Ground Cover	ver Unhede	ated Basen	after instal	lation of blowi	n-in wall insulation	ex. 0.095	% for 9.5%	Tax Total Rebate	Cost	
Customer is res	ponsible for all external (2) Or Floor Typ Protect	ver Unhere ive Cover to be ad	ated Basen	after instal	lation of blown	n-in wall insulation	ex. 0.095	% for 9.5% Add. R-Value	Tax Total Rebate	Cost	
Knob & Tube Customer is res	Protect Ground Cover Domestic	ver Unhere ive Cover to be ad	ated Basem ring ded ipes	after instal	lation of blown	n-in wall insulation Indicate) Air Seal	ex. 0.095	% for 9.5% Add. R-Value	Tax Total Rebate Sq. Footage		
Knob & Tube Customer is res	Protect Ground Cover Domestic	ver Unhere ive Cover to be ad Water P tilation psed Vent	ated Basem ring ded ipes	after instal	lation of blown	n-in wall insulation Indicate) Air Seal	ex. 0.095	% for 9.5% Add. R-Value	Tax Total Rebate Sq. Footage		
Knob & Tube Customer is res	Protect Ground Cover Domestic Proposed Ven Propo	ver Unhere ive Cover to be ad Water P tilation osed Vent	ated Basem ring ded ipes ting /1500	nent or Gara Mat	lation of blown age 3) Other (I erial Type	n-in wall insulation Indicate) Air Seal umber / Vent Size	ex. 0.095	% for 9.5% Add. R-Value	Tax Total Rebate Sq. Footage		
Knob & Tube Customer is res Floor Types: 1 Area #1 Area #2 Knob & Tube	Protect Ground Cover Domestic Proposed Ven Propo Floor Ventin Wiring existing:	ever Unherence ive Cover to be add to Water P tillation psed Vent g: 1	ring ded ipes //1500	ment or Gara Mat 1/300 If yes, n	lation of blown age 3) Other (I erial Type	n-in wall insulation Indicate) Air Seal	Exist. R-Value Lineal Feet:	% for 9.5% Add. R-Value te* used %	Tax Total Rebate Sq. Footage Net Free Area Floor Sub-total		
Knob & Tube Customer is res Floor Types: 1 Area #1 Area #2 Knob & Tube	Protect Ground Cover Domestic Proposed Ven Propo	ever Unherence ive Cover to be add to Water P tillation psed Vent g: 1	ring ded ipes //1500	ment or Gara Mat 1/300 If yes, n	lation of blown age 3) Other (I erial Type	n-in wall insulation Indicate) Air Seal umber / Vent Size	Exist. R-Value Lineal Feet:	% for 9.5% Add. R-Value te* used %	Tax Total Rebate Sq. Footage Net Free Area Floor Sub-total Tax		
Customer is res Customer is re	Protect Ground Cover Domestic Proposed Ven Propo Floor Ventin Wiring existing:	e ver Unher e ver Unher ive Cover to be ad twater P tillation osed Vent ye: 1	ring ded ipes //1500	ment or Gara Mat 1/300 If yes, n	lation of blown age 3) Other (I erial Type	n-in wall insulation Indicate) Air Seal umber / Vent Size	Exist. R-Value Lineal Feet: sales tax ra ex. 0.095	% for 9.5% Add. R-Value te* used % for 9.5%	Tax Total Rebate Sq. Footage Net Free Area Floor Sub-total Tax Total Rebate	Cost	
Customer is res Customer is re	Protect Ground Cover Domestic Proposed Ven Propo Floor Ventin Wiring existing:	e ver Unher e ver Unher ive Cover to be ad twater P tillation osed Vent ye: 1	ring ded ipes //1500	ment or Gara Mat 1/300 If yes, n	lation of blown age 3) Other (I erial Type	n-in wall insulation Indicate) Air Seal umber / Vent Size	Exist. R-Value Lineal Feet: sales tax ra ex. 0.095	% for 9.5% Add. R-Value te* used % for 9.5% tomer doing	Tax Total Rebate Sq. Footage Net Free Area Floor Sub-total Tax Total Rebate a rebate, loan*	Cost * or grant?	
Customer is res Customer is re	Protect Ground Cover Domestic Proposed Ven Propo Floor Ventin Wiring existing:	e ver Unher e ver Unher ive Cover to be ad twater P tillation osed Vent ye: 1	ring ded ipes //1500	ment or Gara Mat 1/300 If yes, n	lation of blown age 3) Other (I erial Type	n-in wall insulation Indicate) Air Seal umber / Vent Size	Exist. R-Value Lineal Feet: sales tax ra ex. 0.095	% for 9.5% Add. R-Value te* used % for 9.5% tomer doing	Tax Total Rebate Sq. Footage Net Free Area Floor Sub-total Tax Total Rebate	Cost * or grant?	
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Area #1 Area #2 Knob & Tube	Protect Ground Cover Domestic Proposed Ven Propo Floor Ventin Wiring existing:	e ver Unher e ver Unher ive Cover to be ad twater P tillation osed Vent ye: 1	ring ded ipes //1500	nent or Gara Mat 1/300 o If yes, n	lation of blown age 3) Other (I erial Type	n-in wall insulation Indicate) Air Seal umber / Vent Size	Exist. R-Value Lineal Feet: sales tax ra ex. 0.095 Is the Cus Select onl	% for 9.5% Add. R-Value te* used % for 9.5% tomer doing y one: Re Amo	Tax Total Rebate Sq. Footage Net Free Area Floor Sub-total Tax Total Rebate a rebate, loan* bate Loar	Cost * or grant?	
Customer is res	Protect Ground Cover Domestic Proposed Ven Propo Floor Ventin Wiring existing:	e ver Unher e ver Unher ive Cover to be ad twater P tillation osed Vent ye: 1	ring ded ipes //1500 s N drawings,	nent or Gara Mat 1/300 o If yes, n	lation of blown age 3) Other (I erial Type N eeds inspectio	n-in wall insulation Indicate Air Seal umber / Vent Size	Exist. R-Value Lineal Feet: sales tax ra ex. 0.095 Is the Cus Select onl	% for 9.5% Add. R-Value te* used % for 9.5% tomer doing y one: Re Amo	Tax Total Rebate Sq. Footage Net Free Area Floor Sub-total Tax Total Rebate a rebate, loan* bate Loan Dunt:	Cost * or grant?	

** Loan is seven (7) year term with zero interest charge up to maximum per square feet. Loan set-up fee applies.

Form Date 04.01.18