

INSULATION BID FORM

Number of Units

Ceiling Types: 1) Artic 2) Flat 3) Over Garage 4) Vaulted 5) Sloped Ceiling Type		Address						built before 198	
Primary heat is electric:									
Area #1 Area #2 Area #3 Proposed Vents High vents (exhauss) Low vents (intake) Kitch fan ext.	Primary hea	t is electric:	No Ty	/pe of electric heat:		_			
Area #2 Area #3 Proposed Vents High vents (schaust) Low vents (intake)		Ceiling Type	Mate	erial Type	Air Seal	Exist. R-Value	Add. R-Value	Sq. Footage	Cost
Area #1 Area #2 Area #3 Proposed Vents Proposed Vents Number / Size / Type Net Free Area Ceiling Sub-total Low vents (inclake) Kinche fin ext.	Area #1								
Proposed Vents Number / Size / Type	Area #2								
High vents (exhaust) Low vents (intake) Bath fan Ext.	Area #3								
Low vents (intake) Bath fan Ext. Heat Producing fixtures		Proposed Vents		Number / Size / Type			Net Free Area		Cost
Siles tax rate* used Sq. Footage Sq.									
Other items (specify) Knob & Tube Wiring existing: Yes									
Knob & Tube Wiring existing:					Heat Producing fixtures				
Sales tax rate* used Tax Sales tax rate* used Tax Sales tax rate* used Sales ta		Other items (specify)							
Vall Types: 1) Attic Knee Wall 2) Open Frame (requires fire-rated covering) Furred-out Concrete 4) Closed Frame Wall Type	(nob & Tube	e Wiring existing: Yes	No If yes	, needs inspection by an	electrician	Sales tax ra	te* used	}	
Rebate/Grant Wall Type						%			
Wall Type Material Type FSK Installation Method Exist. R-Value Add. R-Value Sq. Footage GArea #1		•		Ex. 0.103 fo	or 10.3%	-			
Area #1 Area #2 Area #3 Area #1 Area #2 Protective Covering Ground Cover to be added Domestic Water Pipes Proposed Ventifiation Proposed Ventifiation Proposed Ventifiation Proposed Ventifiation Proposed Ventifiation Area #1 Area #1 Area #2 Area #1 Area #2 Protective Covering Ground Cover to be added Domestic Water Pipes Area #2 Area #1 Area #2 Proposed Ventifiation Number / Vent Size Proposed Ventifiation Area #1 Area #1 Area #1 Area #1 Area #2 Area #1 Area #2 Area #1 Area #2 Area #1 Area #2 Area #2 Area #1 Area #2 Area #2 Area #1 Area #2 Area #1 Area #2 Area #2 Area #1 Area #2 Area #2 Area #1 Area #2 Area #1 Area #2 Area #1 Area #2 Area #2 Area #1 Area #2 Area #2 Area #2 Area #2 Area #2 Area #2 Area #1 Area #2 Area #1 Area #2 Area #2 Area #2 Area #2 Area #2 Area #1 Area #2 Area #2 Area #2 Area #2 Area #2 Area #2 Area #1 Area #2 Area #2 Area #2 Area #1 Area #2 Area #1 Area #2 Area #1 Area #2 Area #2 Area #1 Area #2 Area #2	_	,	,				Kepate/Grant		
Area #2 Area #3 Book & Tube Wiring existing: Yes No If yes, needs inspection by an electrician fustomer is responsible for all exterior/interior painting after installation of blown-in wall insulation % Ex. 0.103 for 10.3% Rebate/Grant Rebate/Grant Rebate/Grant Floor Types: 1) Over Crawl 2) Over Unheated Basement or Garage 3) Other (Indicate) Floor Type Material Type Air Seal Exist. R-Value Add. R-Value Sq. Footage Cq. Area #1 Area #1 Area #2 Protective Covering Ground Cover to be added Domestic Water Pipes Lineal Feet: Proposed Ventilation Number / Vent Size Net Free Area Cq. Area #2 Floor Venting: 1/1500 1/300 Sales tax rate* used Tax Tax Floor Sub-total Sales tax rate* used Tax Tax Tax Tax Tax Tax Tax Tax Tax Ta		Wall Type Ma ^s	terial Type F	SK Installation	Method	Exist. R-Value	Add. R-Value	Sq. Footage	Cost
Area #3 Area #3	Area #1								
Sales tax rate* used Tax Total Rebate/Grant	Area #2								
Sales tax rate* used Tax Total Ex. 0.103 for 10.3% Rebate/Grant Total Exist. R-Value Add. R-Value Sq. Footage October 10 pomestic Water Pipes	Area #3] [
Floor Type Material Type Air Seal Exist. R-Value Add. R-Value Sq. Footage Area #1 Area #2 Protective Covering Ground Cover to be added Domestic Water Pipes Proposed Ventilation Number / Vent Size Proposed Venting Floor Venting: 1/1500 1/300 Knob & Tube Wiring existing: Yes No If yes, needs inspection by an electrician des: (description of upgrades, location drawings, etc. Tacoma Power Incentive Total: Tacoma Power Loan: Tacoma Power Loan: Owner Contribution:							%	Total	
Area #1 Area #2 Protective Covering Ground Cover to be added Domestic Water Pipes Lineal Feet: Proposed Ventilation Proposed Venting Floor Venting: 1/1500 1/300 Knob & Tube Wiring existing: Yes No If yes, needs inspection by an electrician tess: (description of upgrades, location drawings, etc. Total Ex. 0.103 for 10.3% Rebate/Grant Tacoma Power Incentive Total: Tacoma Power Loan: Owner Contribution:						Exist. R-Value	Add. R-Value	Sg. Footage	Cost
Protective Covering Ground Cover to be added Domestic Water Pipes Proposed Ventilation Proposed Venting: 1/1500	Area #1	/1		,,	ТП			1 3	
Ground Cover to be added Domestic Water Pipes Proposed Ventilation Proposed Venting Floor Venting: 1/1500 1/300 Knob & Tube Wiring existing: Yes No If yes, needs inspection by an electrician tes: (description of upgrades, location drawings, etc. Tax Total Ex. 0.103 for 10.3% Rebate/Grant Tacoma Power Incentive Total: Tacoma Power Loan: Owner Contribution:	Area #2								
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