

# AVERAGE HEATING COST MATRIX

(The Heating Cost Matrix is used to determine the average heating cost in a heating area for particular fuel types and vendors.)

Heating Areas	Fuel Types	Oil or Propane	Natural Gas		Electric			Coal or Wood	N/A
	Vendor	Any	Avista	Inter-mountain Gas	Idaho Power & Southern* Utilities	Northern* Utilities	Utah Power & Light	Any	Rent*
I		1,625	875	977	1,335	1,450	0	1,200	700
II		1,845	1,200	1,100	1,455	1,585	1,692	1,600	760
III		2,145	0	1,207	1,605	0	1,836	1,800	820

**\*Southern Utilites include:**

- |                          |                                       |
|--------------------------|---------------------------------------|
| City of Albion           | Fall River Electric                   |
| City of Burley           | Lost River Electric                   |
| City of Delco            | Lower Valley Energy                   |
| City of Heyburn          | Raft River Rural Electric Co-op, Inc. |
| City of Idaho Falls      | Riverside Electric Company            |
| City of Rupert           | Salmon River Electric.                |
| City of Soda Springs     | Southside Electric                    |
| City of Weiser           | United Electric Co-op                 |
| East End Mutual Electric | Wayside Trailer Park                  |

**\*Northern Utilities**

- AVISTA
- City of Bonners Ferry
- City of Plummer
- Clearwater Power
- Idaho County Power and Light.
- Inland Light & Power Company
- Kootenai Electric
- Lamb Creek Trailer Park
- Northern Lights

\* Heating Costs included in Rent

# BENEFIT DETERMINATION CHART (based on Average Costs from the Average Cost Matrix)

Fuel Types	<b>Oil or Propane</b>	<b>Natural Gas</b>		<b>Electric</b>			<b>Coal or Wood</b>	<b>N/A</b>
	<b>Any</b>	<b>Avista</b>	<b>Inter-mountain Gas</b>	<b>Idaho Power &amp; Southern* Utilities</b>	<b>Northern* Utilities</b>	<b>Utah Power &amp; Light</b>	<b>Any</b>	<b>Rent*</b>

HEATING AREA I								
	<b>1625</b>	<b>875</b>	<b>977</b>	<b>1335</b>	<b>1450</b>	<b>0</b>	<b>1200</b>	<b>700</b>
22%	358	193	215	294	319	0	264	154
18%	293	158	176	240	261	0	216	126
15%	244	131	147	200	218	0	180	105

HEATING AREA II								
	<b>1845</b>	<b>1200</b>	<b>1100</b>	<b>1,455</b>	<b>1,585</b>	<b>1,692</b>	<b>1,600</b>	<b>760</b>
22%	406	264	242	320	349	372	352	167
18%	332	216	198	262	285	305	288	137
15%	277	180	165	218	238	254	240	114

HEATING AREA III								
	<b>2,145</b>	<b>0</b>	<b>1,207</b>	<b>1,605</b>	<b>0</b>	<b>1,836</b>	<b>1,800</b>	<b>820</b>
22%	472	0	266	353	0	404	396	180
18%	386	0	217	289	0	330	324	148
15%	322	0	181	241	0	275	270	123

<b>Maximum and Minimum Benefits</b>					
<small>(for Benefits based on <i>Average</i> Heating Costs only)</small>					
without a \$25 Target Bonus			with a \$25 Target Bonus		
Low	\$	105	Low	\$	130
High	\$	472	High	\$	497