<table>
<thead>
<tr>
<th>Natural Gas Measure Group</th>
<th>Natural Gas Measure Description</th>
<th>High Efficiency Product Description / Rating</th>
<th>Baseline Product Description / Rating</th>
<th>Economic Assumptions</th>
<th>Program Forecast Inputs</th>
<th>Program Forecast Outputs</th>
</tr>
</thead>
<tbody>
<tr>
<td>Furnaces</td>
<td>Furnace AFUE 80 to 95</td>
<td>95% AFUE ENERGY STAR without ECM</td>
<td>80% AFUE is Federal Standard efficiency for gas furnaces</td>
<td>63 18 $120 $2,076 $520</td>
<td>$5.69 23% 9.204839293 7.080447844 9.93 $12.09 $0.67 $0 $0 4,700 4,700</td>
<td></td>
</tr>
<tr>
<td>Boilers</td>
<td>New 85% boiler</td>
<td>85% AFUE High Efficiency Unit</td>
<td>80% AFUE is federal baseline efficiency for boilers</td>
<td>64 20 $100 $3,334 $934  $5.69 11% 43.85451857 39.15665905 3.74 $26.73 $1.34 $0 $0 250 250</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Program Forecast Inputs:
- **NTG (%)**: 77%
- **Realization Rate (%)**: 100%
- **2014 NET Dth (Dth)**: 35,927
- **2014 Rebate Budget ($)**: $564,000
- **2014 Incremental Cost ($)**: $2,443,772

Program Forecast Outputs:
- **2014 Participants (-)**: 35,927
- **2014 Units (-)**: 35,927
- **2014 Rebate Budget ($)**: $564,000
- **2014 Incremental Cost ($)**: $2,443,772

Note: The table above shows the technical assumptions and economic assumptions for high efficiency furnaces and boilers, along with the forecasted inputs and outputs for the program.