

**BMP36 – ENERGY EFFICIENCY IMPLEMENTATION**

Eligible Items *	Cost Share (%)		Federal Maximum
	Provincial	Federal	Cap
<b>On Farm Direct Production use only</b> <ul style="list-style-type: none"> <li>• Heat curtains</li> <li>• Reverse osmosis (maple)</li> <li>• Plate cooler/heat exchanger (dairy)</li> <li>• Variable speed drive (dairy)</li> <li>• Infrared heaters (poultry)</li> <li>• Creep heat pad (hog)</li> <li>• Energy efficient lighting (CLFs, high performance T8, LED) (one time cost share only)</li> <li>• Insulation *</li> <li>• Efficient biomass (or pellet) boilers *</li> <li>• Controllers (thermostats) *</li> <li>• Energy efficient motors/fans *</li> <li>• Consultative services for professional engineer</li> </ul>	50 *	N/A	N/A

\* Requires a letter stamped by a professional engineer that details the proposed project will provide an improvement in energy efficiency. The letter should also estimate the amount of efficiency improvement.