

## **NYSERDA RCx Deficiency Worksheet**

<b>Deficiency Number:</b>	
<b>System:</b>	
<b>Component:</b>	
<b>Location:</b>	

Annual kWh saved	kW saved	Annual mmBTU's saved	Annual Dollars saved	Implimentation Cost	Fuel Type Saved	Simple Payback	Page with supporting calculations
			\$	\$			

**Other Notes:**

Deficiency Description	Effect on system operation	Corrective Action	Benefit <sup>(1)</sup>	Recommend Corrective action?

One worksheet is to be completed for each deficiency found in the RCx study, and included in the report. For each deficiency found, the energy saving/cost associated must be included. If the deficiency does not have any associated energy savings, zeros should be used. The complexity of the energy savings calculations should be appropriate to the size of the energy savings. Each deficiency must also be included in the required NYSERDA Project Summary Sheet (Exhibit A-4).

<sup>(1)</sup> E= Improved energy efficiency; C= Improved comfort; M= Reduced maintenance; O= Improved operation efficiency