

Project-specific Emission Reductions Worksheet

Description of Activity, Program, or Project:

(Brief description that addresses: who, what, where, when, why, how)

Definition of project boundary:

Baseline forecast (tonnes CO₂e):

Baseline energy use:

Emission factor used:

Activity level used:

Baseline forecast approach used (include modeling method used, factors that have influenced baseline over time, and any assumptions, data, or calculations required to replicate the forecast):

Post-implementation actual emission levels (tonnes CO₂e):

Post-implementation actual energy use:

Calculation approach used: (include any assumptions, data, calculations, or modeling methods required to replicate the forecast)

Net emission reduction achieved:

Net reduction in energy use:

Project cost: