

## **Energy Audit Reporting Compliance Checklist**

## **Audit Scope & Methodology**

Ensures the audit scope accurately reflects the facility being audited and the methodology is appropriate for the industry and energy usage patterns.

Write something		
Select the primary energy gas, steam)	sources being assessed (e.g., electricity, natura	ı
Electricity		
Natural Gas		
Steam		
Renewable Energy (Specify		
Other (Specify)		
Total building area (square	e feet/meters)	
Enter a number	<u> </u>	_
Enter a number		

Enter date	
Audit methodolo Detailed Level 3)	gy applied (e.g., ASHRAE Level 1, Level 1 Quick Walkthrough,
ASHRAE Level 1	L Quick Walkthrough
ASHRAE Level	L Detailed
ASHRAE Level 2	2
ASHRAE Level 3	3
Other (Specify)	
Briefly describe	the rationale for the selected audit methodology.
Write something	ine rationale for the Selected addit methodology.
Write something	tion & Verification
Write something  ata Collec	tion & Verification nd completeness of energy consumption data, meter readings, and
Write something  ata Collec  nfirms accuracy a ated documentation	tion & Verification nd completeness of energy consumption data, meter readings, and
Write something  ata Collec  nfirms accuracy a ated documentation	tion & Verification  nd completeness of energy consumption data, meter readings, and on.
Write something  Ata Collec  Infirms accuracy a lated documentation  Meter Reading - Enter a number	tion & Verification  nd completeness of energy consumption data, meter readings, and on.

Enter a number	
ate of Meter Reading	
Enter date	
me of Meter Reading	
eter Accuracy Verification Status	
Verified	
Not Verified  N/A	
upporting Documentation (e.g., meter calibration records)  L Upload File	
alysis & Findings Documentation	
ies clear and concise documentation of energy use patterns, inefficiencies, and ntial savings opportunities.	

Detailed Description of	Key Energy Consumption Patterns	
Write something		

Enter a number	
Peak Demand (kW)	
Enter a number	
dentified Energy Inefficiencies	
Lighting	
HVAC	
Equipment	
Building Envelope	
Process Heating	
Narrative Explanation of Significant Findin	ıgs
Write something	
Supporting Data Charts/Graphs	

## **Recommendations & Action Plan**

Reviews the feasibility, cost-effectiveness, and potential impact of recommended energy efficiency measures.

Detailed Description of Recommendation
Write something
Estimated Cost of Implementation
Enter a number
Estimated Annual Energy Savings (kWh)
Enter a number
Estimated Payback Period (Years)
Enter a number
Priority Level (High/Medium/Low)
High
Medium
Low
Target Implementation Date
Enter date

Ensures the report adheres to required standards and includes all necessary information	Responsible Department(s)  Facilities
Potential Risks and Mitigation Strategies  Write something  Reporting Format & Content  Ensures the report adheres to required standards and includes all necessary information for review and approval.  Report Template Version  Version 1.0  Version 1.1  Version 1.2  Total Energy Savings (kWh)  Enter a number	Engineering
Potential Risks and Mitigation Strategies  Write something  Reporting Format & Content  Ensures the report adheres to required standards and includes all necessary information for review and approval.  Report Template Version  Version 1.0  Version 1.1  Version 1.2  Total Energy Savings (kWh)  Enter a number	Procurement
Reporting Format & Content  Ensures the report adheres to required standards and includes all necessary information for review and approval.  Report Template Version  Version 1.0  Version 1.1  Version 1.2  Total Energy Savings (kWh)  Enter a number	☐ Operations
Reporting Format & Content  Ensures the report adheres to required standards and includes all necessary information for review and approval.  Report Template Version  Version 1.0  Version 1.1  Version 1.2  Total Energy Savings (kWh)  Enter a number	Potential Risks and Mitigation Strategies
Ensures the report adheres to required standards and includes all necessary information for review and approval.    Report Template Version     Version 1.0     Version 1.1     Version 1.2      Total Energy Savings (kWh)     Enter a number	Write something
Version 1.0 Version 1.1 Version 1.2  Total Energy Savings (kWh)  Enter a number	Reporting Format & Content  Ensures the report adheres to required standards and includes all necessary information for review and approval.
Version 1.1 Version 1.2  Total Energy Savings (kWh)  Enter a number	Report Template Version
Total Energy Savings (kWh)  Enter a number	Version 1.0
Total Energy Savings (kWh)  Enter a number	Version 1.1
Enter a number	Version 1.2
	Total Energy Savings (kWh)
Total Cost Savings (\$)	Enter a number
	Total Cost Savings (\$)
Enter a number	Enter a number

Executive Summary
Write something
Cumporting Data Files
Supporting Data Files
4 Upload File
Report Distribution Method
☐ Email
Shared Drive
Printed Copy
Report Submission Date
Enter date
Review & Approval Process
ocuments that required personnel have reviewed and approved the audit findings and
ecommendations.
Date of Initial Review
Enter date
Reviewer Name
Write something

Review Outcome	
Approved	
Rejected	
Requires Revision	
Review Comments (if rejected or	revision needed)
Write something	
Reviewer Signature	
Date of Final Approval (if applical	ble)
Enter date	
Approver Name	
Write something	
ecord Retention & A	Accessibility
	procedures are in place for audit documentation.
minio appropriate record Recping p	nocedares are in place for addit documentation.
Number of Years Records Retain	ed

Storage Medium (Physical/Digital)  Physical (Paper)  Digital (Electronic)	
Description of Record Storage Location (Physical or Digital)  Write something	
Last Record Retention Review Date  Enter date	)
Access Control Method (e.g., Password, Physical Key)  Password Protection  Physical Key/Lock  Other	
Contact Person for Record Retrieval  Write something	)

## **Regulatory Compliance**

Verifies adherence to relevant energy regulations and reporting requirements.

Applicable Regulations (Select all that apply)    Energy Policy Act of 2005   State Energy Efficiency Standard (SEES)   Local Building Energy Codes   ISO 50001 Certification   Other (Specify in LONG_TEXT)
If 'Other' selected above, please specify:
Write something
Last Regulatory Compliance Review Date  Enter date
Reporting Frequency (e.g., annually, bi-annually)  Enter a number
Supporting Documentation (Permits, certifications, etc.)  Light Upload File
Reporting Submission Method  Online Portal Email Mail