

Residential Energy Assessments REA

Work Order: Assessment Submission

Enrollment #:

Application Date:

Company Name:

Phone:

Employee Name:

Customer Name:

Customer #:

Customer Class:

Account #:

Premise Id:

Site Address:

Applicant Name:

Home Phone:

Alt Phone:

Language:

Applicant Information

General Application Information

Application Submission Date:

Usage & Fuel Information

Utility and Usage Information

Electric Rate:

Electric Utility Account Number:

Electric Utility Provider:

Gas Rate:

Natural Gas Supplier:

Primary Heating Fuel Type:

Delivered Fuel Information

Delivered Fuel:

Delivered Fuel Account Number:

Delivered Fuel Supplier:

Price Per Unit:

Unit Type:

Electric Usage Information

Annual Electric Usage (kWh):

Electrical Panel Size:

Electrical Panel Type:

Heating Usage Information

Annual Heating Usage:

Annual Heating Usage MMBTU:

Heating Usage Unit:

Existing Conditions

Dwelling Information

Average Story Height (ft):

Do you Own or Rent your home?:

Dwelling Type:

Exterior Siding Type:

Number of Bedrooms:

Number of Full Time Occupants:

Number of Units:

Predominant Basement Type:

Stories Above Grade:

Total Conditioned Space (sq. ft.):

Wind Exposure:

Year Property Built:

Shell - Air Infiltration

Attic Air Sealing:

Blower Door Test Complete?:

Estimated Air Leakage:

Shell - Insulation

Attached Garage Ceiling - Insulation Depth (in):

Attached Garage Ceiling - Insulation Grade:
Attached Garage Ceiling - Insulation Type:
Attached Garage Ceiling - Sq. Ft.:
Attached Garage Walls - Insulation Depth (in):
Attached Garage Walls - Insulation Grade:
Attached Garage Walls - Insulation Type:
Attached Garage Walls - Sq. Ft.:
Attached Garage Walls - Wall Cavity Depth:
Attic 1 - Insulation Depth (in):
Attic 1 - Insulation Grade:
Attic 1 - Insulation Type:
Attic 1 - Sq. Ft.:
Attic 2 - Insulation Depth (in):
Attic 2 - Insulation Grade:
Attic 2 - Insulation Type:
Attic 2 - Sq. Ft.:
Attic 3 - Insulation Depth (in):
Attic 3 - Insulation Grade:
Attic 3 - Insulation Type:
Attic 3 - Sq. Ft.:
Attic Access - Insulation Depth (in):
Attic Access - Insulation Grade:
Attic Access - Insulation Type:
Attic Access - Sq. Ft.:
Band Joist - Insulation Depth (in):
Band Joist - Insulation Grade:
Band Joist - Insulation Type:
Band Joist - Sq. Ft.:
Crawlspace Ceiling - Insulation Depth (in):
Crawlspace Ceiling - Insulation Grade:

Crawlspace Ceiling - Insulation Type:
Crawlspace Ceiling - Sq. Ft.:
Exterior Overhangs - Insulation Depth (in):
Exterior Overhangs - Insulation Grade:
Exterior Overhangs - Insulation Type:
Exterior Overhangs - Sq. Ft.:
Exterior Walls - Insulation Depth (in):
Exterior Walls - Insulation Grade:
Exterior Walls - Insulation Type:
Exterior Walls - Sq. Ft.:
Exterior Walls - Wall Cavity Depth:
Foundation Walls - Insulation Depth (in):
Foundation Walls - Insulation Grade:
Foundation Walls - Insulation Type:
Foundation Walls - Sq. Ft.:
Kneewall - Insulation Depth (in):
Kneewall - Insulation Grade:
Kneewall - Insulation Type:
Kneewall - Sq. Ft.:
Mobile Home Belly - Insulation Depth (in):
Mobile Home Belly - Insulation Grade:
Mobile Home Belly - Insulation Type:
Mobile Home Belly - Sq. Ft.:
Rim Joist - Insulation Depth (in):
Rim Joist - Insulation Grade:
Rim Joist - Insulation Type:
Rim Joist - Sq. Ft.:

Shell - Windows
Existing Window Type 1:

Existing Window Type 2:
Recommended Window 1 Improvement Area - East SqFt:
Recommended Window 1 Improvement Area - North SqFt:
Recommended Window 1 Improvement Area - South SqFt:
Recommended Window 1 Improvement Area - West SqFt:
Recommended Window 2 Improvement Area - East SqFt:
Recommended Window 2 Improvement Area - North SqFt:
Recommended Window 2 Improvement Area - South SqFt:
Recommended Window 2 Improvement Area - West SqFt:
Sq. Ft. of Windows 1:
Sq. Ft. of Windows 2:

HVAC - Primary Heating

Heating Efficiency Primary:
Heating Efficiency Primary Type:
Heating Efficiency Secondary (Enter as Decimal):
Heating Fuel Type Primary:
Heating System Capacity (BTUh) Primary:
Heating System Capacity (BTUh) Secondary:
Heating System Fuel Type Secondary:
Heating System Location Primary:
Heating System Location Secondary:
Heating System Primary:
Heating System Secondary (if applicable):
Heating System Status:
Heating System Status Notes:
Is System Zoned?:
Primary Heating - Year Manufactured:
Primary Heating Duct Length Unconditioned (feet):
Primary Heating Duct Location (Supply and Return):

Primary Heating Total Duct Length (feet):

HVAC - Primary Cooling

Central AC System Installed:

Cooling Capacity (BTUh):

Cooling Efficiency:

Cooling Efficiency Type:

Cooling System:

Primary Cooling Duct Length Unconditioned (feet):

Primary Cooling Duct Location (Supply and Return):

Primary Cooling Location:

Primary Cooling Total Duct Length (feet):

Primary Cooling Year Manufactured:

WH - Water Heating

Hot Water Fuel Type:

Tank Volume (Gallons):

Water Heater Efficiency (UEF):

Water Heater Heating Capacity (BTUh):

Water Heater Location:

Water Heater System (Existing):

Water Heater System Status:

Water Heater Temperature Setpoint (*F):

Water Heating Showerheads (GPM):

Appliances - Bulbs

% of CFL:

% of Incandescent:

% of LED:

Appliances - Thermostat

Thermostat System:

Thermostat Type:

Appliances - Appliances

Dehumidifier Size:

Dehumidifier Type:

Dehumidifier Unit of Measure:

Freezer or Secondary Refrigerator:

Is the Dehumidifier ENERGY STAR/CEE Rated?:
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Is the Primary Refrigerator ENERGY STAR/CEE Rated?:
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Primary Refrigerator - Approximate Model Year:

Primary Refrigerator - Configuration:
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Primary Refrigerator - Existing Volume:
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Summary

Appliance and Lighting:

Building Envelope:

Heating and Cooling:

Water Usage and Water Heating:

Partner Information

Auditor Information

Assessment Date:

Auditor Company Name:

Auditor First Name:

Auditor Last Name:

Certification Expiration Date:

Late Submission Reason:

Was Assessment Completed Remotely?:
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Comments	Customer Signature: _____ Trade Ally: _____ Badge #: _____ Date: _____ Time In: _____ Time Out: _____
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